Usenet Newsgroup Archive: rec.radio.amateur.equipment

2013

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 2013-01-01 through 2013-06-15

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 98

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-01 07:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1357023601@panix.com>
Source record: 103
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

2. Gary Sokolich - 3815

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-01 10:43:39 UTC
From: Gary Sokolisch <SokolischSpeaks@moonbat.com>
Message-ID: <1pyeu33s9m60m.i1sgtnqviklu$.dlg@40tude.net>
Source record: 104

3815

W Gary Sokolich
801 Kings Road
Newport Beach, CA 92663-5715
(949) 650-5379
Local PD
949-644-3681

Residence:
1029 S Point View St
Los Angeles CA 90035
(310) 650-5379

and
5309 Victoria Ave., Los Angeles, CA, 90043

http://web.archive.org/web/20080821231423/http://www.tbpe.state.tx.us/da/da022808.htm

TEXAS BOARD OF PROFESSIONAL ENGINEERS
February 28, 2008 Board Meeting Disciplinary Actions

W. Gary Sokolich , Newport Beach, California 嗡碾 File B-29812 - It was alleged that. Sokolich unlawfully offered or attempted to practice engineering in Texas (...) Sokolich chose to end the proceedings by signing a Consent Order that was accepted by the Board to cease and desist from representing himself as an 嗡踝蕭Engineer嗡踝蕭 in Texas, from any and all representations that he can offer or perform engineering services and from the actual practice of engineering in Texas (...) Sokolich was also assessed a $1,360.00 administrative penalty.

---

http://articles.latimes.com/1988-04-14/local/me-1922_1_ucla-researcher

A former UCLA employee has agreed to provide copies of his research to the school to settle a lawsuit the university filed against him in 1985, lawyers in the case said.

(...)

The University of California Board of Regents filed a $620,000 lawsuit against Sokolich, accusing him of taking research on the hearing capabilities of animals in June, 1982. Sokolich was dismissed by UCLA (...).

(...)

3. Psychopath Jack Wesolowski takes another spam dump on the UseNet (was: Gary Sokolich - 3815)

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-01 16:01:46 UTC
From: Mamma Wesolowski <Mamma_Wesolowski@hotmail.com>
Message-ID: <6d8ee8f5-9ee0-458f-9743-228cb4b84065@p7g2000pbz.googlegroups.com>
Source record: 105
Cross-posted to: rec.radio.amateur.equipment,alt.social-security-disability

```
On Jan 1, 2:43 am, p[sychopath Jack Wesolowski trolling and spamming
the UseNet as Gary Sokolisch <SokolischSpe...@moonbat.com> wrote:
> 3815
>
> W Gary Sokolich
> 801 Kings Road
> Newport Beach, CA 92663-5715
> (949) 650-5379
> Local PD
> 949-644-3681
>
> Residence:
> 1029 S Point View St
> Los Angeles CA 90035
> (310) 650-5379
>
> and
> 5309 Victoria Ave., Los Angeles, CA, 90043
>
> http://web.archive.org/web/20080821231423/http://www.tbpe.state.tx.us...
>
> TEXAS BOARD OF PROFESSIONAL ENGINEERS
> February 28, 2008 Board Meeting Disciplinary Actions
>
>  W. Gary Sokolich , Newport Beach, California – File B-29812 - It was
> alleged that. Sokolich unlawfully offered or attempted to practice
> engineering in Texas (...)  Sokolich chose to end the proceedings by
> signing a Consent Order that was accepted by the Board to cease and desist
> from representing himself as an “Engineer” in Texas, from any and all
> representations that he can offer or perform engineering services and from
> the actual practice of engineering in Texas (...)  Sokolich was also
> assessed a $1,360.00 administrative penalty.
>
> ---------------
>
> http://articles.latimes.com/1988-04-14/local/me-1922_1_ucla-researcher
>
> A former UCLA employee has agreed to provide copies of his research to
> the school to settle a lawsuit the university filed against him in 1985,
> lawyers in the case said.
>
> (...)
```

>
> The University of California Board of Regents filed a $620,000 lawsuit
> against Sokolich, accusing him of taking research on the hearing
> capabilities of animals in June, 1982. Sokolich was dismissed by UCLA
> (...).
>
> (...)

That's my boy Jack Wesolowski, a 68-year old, mentally-ill ,
retired SSD worker, foul-mouthed bigot, racist, liar, spammer and
troll who has been spamming the UseNet as Gary Sokolisch since
January of 2011.

A recent ode to psychopath Jack Wesolowski, from rec.sport.boxing
http://groups.google.com/group/rec.sport.boxing/msg/336baad3954b6f51?...
http://tinyurl.com/7ldhq3b

"Way Back Jack, his mother licks my crack,
Then she sucks my dick until it's yellah.
An' his mother-fuckin' fathah doesn't so much as bother
To use some spittle when he's bung-holin' little
Boys, before they're rollin' in the shower, their 'nads all a'
swollen,
While our perverted faggot Jack laps up all their bloody turds.
He's a real low-life fellah, whose perversion escapes mere words

And one from alt.native, May 4, 2002.
http://groups.google.com/group/alt.native/msg/0f12476019613f13?dmode=...
http://tinyurl.com/6ugweze

Brother Jack is a racist bigot
His mouth is a toxic old spigot
He spews out his hate
He never can wait
To find some more dolts who will dig it!

We know a white jerk named Jack
Who really wants to be black
He calls himself "brother"
Wears clothes from his mother(*)
The truth is he's just a hack

We see his rantings as racist bile
His words typically ugly and vile
The master of hate
Thank God he won't mate
Let us leave him alone for awhile

(*)
Jack Wesolowski, circa 2000
http://tinyurl.com/3dtnmpz

Meet Psychopath Jack Wesolowski, the crass, foul-mouthed, bigot,
racist, liar, spammer and troll.

Jack Wesolowski the spammer
http://tinyurl.com/3o7su5k

Jack Wesolowski the troll.
http://tinyurl.com/6ynlegl
http://tinyurl.com/5vljxag
http://tinyurl.com/3nukkeo

Jack Wesolowsk the liar.
http://tinyurl.com/6hr3lmq
http://tinyurl.com/44x4ceg

Jack Wesolowski the bigot.
http://tinyurl.com/3n5z48d
http://tinyurl.com/3h2sc48

Jack Wesolowski the racist.
http://tinyurl.com/3m3vhjb
http://tinyurl.com/3qoolnh
http://tinyurl.com/3j8gnfm
http://tinyurl.com/3c97kg7

Jack Wesolowski, aka
Bob Cain (resurrected)
joe momma
farting boar
diane roselles
dr jackal
Repeal Obama
Mothzer Roselles
Xavier
Amber Travsky
Vladimir Tschenko Badenovsky
Off the moonbat
A liberal's worst nightmare
Swatting Moonbatz
Ruth Chilton
That Sleazy Cunt Piglosi
Obama Nation is Abomination
ObamaNation=Abomination
Let it Rock
Nobama
Repeal Obama
Mother Roselles
Swatting Moonbatz
Amber Travsky
Gary Sokolisch
Weary Bruiser 1 reti...@home.net
Vladimir Badenovsky
Mike Gibson's Ghost

Gary Sokolosch
Gary Sakolich
THE REAL GARY
GARY IN ANIMAL RESEARCH
GARY THE "ENGINEER"
Calhoun
Bobby Fuller
Calhoon
Jack (windswept@home.)
JackW (windswept@home)
Windswept@home. (jack)
BroJack
Bro Jack
brojac...@my-deja.com
waybackjack
way back jack
jackweso
JackWesolowski
jackw...@email.msn.com (brojac...@my-deja.com)
Jack Wesolowski (wesolow...@freewwweb.com)
BroJ...@windswept.net (BroJack)
Windswept@Home (Jack W)
jackw...@email.msn.com (brojac...@my-deja.com)
Jack from waaaayyyyyBack

John F Wesolowski
3045 Old Washington Rd
Westminster, MD 21157
(410) 876-6914
http://tinyurl.com/6cv8t2e

4. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-07 07:05:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1357542300@panix.com>
Source record: 106
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

5. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1357542600@panix.com>
Source record: 107
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

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recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

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http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

6. K9YA Telegraph, February 2013 - Subscribe for FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-14 00:23:24 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <0EB9D778FBE348138BB3922706638E8C@GRIMES>
Source record: 108
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

The K9YA Telegraph is a FREE, monthly, general interest amateur radio publication read by Hams in more than 100 countries. The K9YA Telegraph contains the stories and features most wanted by our readers, because it is written by them. An e-Zine, it is delivered monthly as a full-color PDF file.

If you're in the mood for Morse, hankering for history, gluttonous for gear, ravished for a review, needing nostalgia, or just plain famished for fun, you'll find it in the K9YA Telegraph.

To check out sample issues, subscribe or write an article, visit the K9YA Telegraph Web site.

http://www.k9ya.org

February 2013 (Volume 10, Issue 2) articles include:

HI-PER-MITE: Audio Filter Kit by NM&#65533;S & 4SQRP By Philip Cala-Lazar, K9PL

A Work in Progress - Part II By Paul W. Ross, W3FIS

Ms. Lilian Ruocco, W2PMA, Bronx, N.Y. By Bob Ballantine, W8SU

Conan Wyatt Burtram Barger, W3CVE - Part VIII By Scott B. Laughlin, N7NET

Confessions of a Closet Key Collector By Steve Silverman, KB3SII

Ham Parodies By Dick Sylvan, W9CBT

Subscribe now so you won't miss the next issue.

http://www.k9ya.org

7. Crossposting Permitted to rec.radio.amateur.moderated

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```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
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an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

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8. The Untold Story of Gun Confiscation After Katrina

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-17 22:15:53 UTC
From: "Dave U. Random" <anonymous@anonymitaet-im-inter.net>
Message-ID: <f645b57ee698c0ab9fd0368826c69571@anonymitaet-im-inter.net>
Source record: 110
Cross-posted to: uk.rec.models.radio-control.air, rec.radio.amateur.equipment, umiami.general

http://www.youtube.com/watch?v=-taU9d26wT4

Uploaded on Mar 7, 2007

The video you will see on this web site is horrifying. The crimes committed against law-abiding gun owners are beyond comprehension. The arrogance of anti-gun politicians and government officials and their hate of freedom will churn your stomach.

The law is the law, the Constitution is the Constitution. If ONE local mayor or police chief can decide what the Second Amendment means, it opens the door to tyranny—where ANY mayor or police chief can say what the Second Amendment means.

You've seen this brand of abuse of freedom in the history books—in the pages about days of gun confiscations leading to the terror of Stalin, Mao and Hitler. But you'd never in a million years think it could happen in America.

Well, it can and it did. And it will happen again unless we take action today.

New Orleans Mayor Ray Nagin, Police Superintendent P. Eddie Compass unleashed a wave of confiscations with these chilling words:

"No one will be able to be armed. We will take all weapons. Only law enforcement will be allowed to have guns."

Thousands of firearms were then confiscated from law-abiding gun owners. The police gave no paperwork or receipts for those guns. They just stormed in and seized them.

With your help we're going to make the first time in New Orleans the LAST time in America. Thank you!

Now, one year later, these crimes against gun owners have snowballed into a far greater threat to our freedoms.

Even though NRA secured a court order demanding their immediate and unconditional return, almost every single confiscated firearm remains locked in government trailers.

With the stroke of a pen, Mayor Nagin and Police Superintendent Compass are getting away with "murder"—a savaging of the second, fourth and fourteenth amendments of our Constitution. And they

have put America on notice that they're going to keep seizing lawfully owned guns under any pretense.

New Orleans gun owners are showing up at these trailers, with serial numbers of their firearms, expecting Mayor Nagin and his band of anti-gunners to respect the Federal courts.

They are met by stony-eyed bureaucrats who say serial numbers aren't enough—and that gun owners now need PROOF OF PURCHASE of these firearms.

How many of those gun owners do you think had original receipts for those firearms? And even if they did, how many do you think could find those receipts in the wreckage of a hurricane?

Many of these firearms were passed down from father to son, generation to generation. Some are precious heirlooms. Some are collector's pieces won in our wars. And they were all lawfully owned and they must be returned to their owners.

With your help we're going to make the first time in New Orleans the LAST time in America. Thank you!

9. Re: The Untold Story of Gun Confiscation After Katrina

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-18 14:13:42 UTC
From: RipeCrisbies <GnomeLess@lympledger.co.uk>
Message-ID: <kdblam$5tr$1@dont-email.me>
Source record: 111

On Thu, 17 Jan 2013 23:15:53 +0100, Dave U. Random wrote:

> You've seen this brand of abuse of freedom in the history books□in the
> pages about days of gun confiscations leading to the terror of Stalin,
> Mao and Hitler. But you'd never in a million years think it could happen
> in America.

Drama queens with guns - just what amateur radio needs!

--
M0WYM
www.radiowymsey.org

Sales @ radiowymsey
http://stores.ebay.co.uk/Sales-At-Radio-Wymsey/

10. Re: The Untold Story of Gun Confiscation After Katrina

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-18 21:00:19 UTC
From: atec77 <"atec77 "@hotmail.com>
Message-ID: <kdcd57$c0a$2@dont-email.me>
Source record: 112

On 19/01/2013 12:13 AM, RipeCrisbies wrote:
> On Thu, 17 Jan 2013 23:15:53 +0100, Dave U. Random wrote:
>
>> You've seen this brand of abuse of freedom in the history books□in the
>> pages about days of gun confiscations leading to the terror of Stalin,
>> Mao and Hitler. But you'd never in a million years think it could happen
>> in America.
>
> Drama queens with guns - just what amateur radio needs!
>
>
>
>
As opposed to unwashed grumpy old men with long pockets and short arms

--

X-No-Archive: Yes

11. Lesbian groupsex

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-19 11:41:27 UTC
From: Iran <tamarmadgecay@gmail.com>
Message-ID: <49ced36e-20b3-464a-b46c-e6a58b930fdc@googlegroups.com>
Source record: 113

Lesbian groupsex http://efqbqladnaj370.blogspot.com/2013/01/lesbian-groupsex.html

12. Re: The Untold Story of Gun Confiscation After Katrina

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-19 17:07:49 UTC
From: Bert <bert@iphouse.com>
Message-ID: <XnsA14DAE424A9DAVeebleFetzer@88.198.244.100>
Source record: 114

In news:kdblam$5tr$1@dont-email.me RipeCrisbies
<GnomeLess@lympledger.co.uk> wrote:

> On Thu, 17 Jan 2013 23:15:53 +0100, Dave U. Random wrote:
>
>> You've seen this brand of abuse of freedom in the history books□in
>> the pages about days of gun confiscations leading to the terror of
>> Stalin, Mao and Hitler. But you'd never in a million years think it
>> could happen in America.
>
> Drama queens with guns - just what amateur radio needs!

People who can't resist replying to the most obvious of trolling
attempts - just what rec.radio.amateur.* needs.

--
Bert Hyman W0RSB St. Paul, MN bert@iphouse.com

13. Two sluts suck one big dick

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-20 16:31:07 UTC
From: Iran <tamarmadgecay@gmail.com>
Message-ID: <34b68035-67a4-4021-8c51-3eb6140cc58e@googlegroups.com>
Source record: 115

Two sluts suck one big dick http://t.co/p5eG45W4

14. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-22 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1358838300@panix.com>
Source record: 116
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

15. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-22 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1358838600@panix.com>
Source record: 117
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

16. Tight babe fucked hardcore on the floor

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-22 15:23:08 UTC
From: Iran <tamarmadgecay@gmail.com>
Message-ID: <71131fbd-2328-4041-a422-443c8a3c4d1f@googlegroups.com>
Source record: 118

Tight babe fucked hardcore on the floor http://t.co/73dnj4gC

17. Fs Icom Pro 756 Pro3 $1250 & Icom Ic 7000 $750

Newsgroup: rec.radio.amateur.equipment
Date: 2013-01-25 14:28:05 UTC
From: n2ehgham <n2ehgham.b487298@radiobanter.com>
Message-ID: <n2ehgham.b487298@radiobanter.com>
Source record: 119

IC-7000 , never mobile,never around smoke. No issues either cosmetic or operational.Comes with:
MB-62 seperation kit ,cables and brackets. LDG IT-100 matching auto tuner.
7" color monitor,for large display and desk mount,all manuals,cables and small parts as shipped by Icompower cable,Hand mic, and all factory boxs and packing.
Asking: $750

Icom 756PRO3 in excellent physical and operating condition...Serial 32041XX. Includes manual, HM-36 microphone, power cord with power pole connectors and original box. The owner of this rig took very good care of it and I'm sure you'll be very happy if you get it. This rig comes from a non smoking home
ASKING: $1250

(937) 488-0090
n2ehg@yahoo.com
MYLES.

--
n2ehgham

18. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-01 07:00:02 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1359702000@panix.com>
Source record: 120
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

19. SEXY VIDEOS YOU MUST SEE MASALA HOT PHOTOS'

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-02 09:44:28 UTC
From: HGHFGDS <fhfgfgg@gmail.com>
Message-ID: <17721a9f-25ab-4487-a233-8acd2a878aeb@p1g2000pbc.googlegroups.com>
Source record: 121

TOLLYWOOD HOT
http://tbiphotos.blogspot.in/2013/01/tollywood-hot.html
TAMIL HOT
http://tbiphotos.blogspot.in/2013/01/tamil-hot.html
MALLU HOT
http://tbiphotos.blogspot.in/2013/01/mallu-hot.html
BOLLYWOOD HOT
http://tbiphotos.blogspot.in/2013/01/bollywood-hot.html
INDIAN HOT
http://tbiphotos.blogspot.in/2013/01/indian-hot.html
MALLU KISS
http://tbiphotos.blogspot.in/2013/01/mallu-kiss.html
TOLLYWOOD KISS
http://tbiphotos.blogspot.in/2013/01/tollywood-kiss.html
TAMIL LIP KISS
http://tbiphotos.blogspot.in/2013/01/tamil-lip-kiss.html
BOOLYWOOD LIP KISS
http://tbiphotos.blogspot.in/2013/01/boolywood-lip-kiss.html
INDIAN LIP KISS
http://tbiphotos.blogspot.in/2013/01/indian-lip-kiss.html
INDIAN REAL LIP KISS
http://tbiphotos.blogspot.in/2013/01/indian-real-lip-kiss.html

ALL INTERVIEW QUESTIONS

java interview questions
http://allinterviewsquestions.blogspot.in/2009/02/java-interview-questions.html
oracle interview questions
http://allinterviewsquestions.blogspot.in/2009/02/oracle-interview-questions.html
hardware interview questions 4
http://allinterviewsquestions.blogspot.in/2009/02/hardware-interview-questions.html
SQL Server Interview Questions
http://allinterviewsquestions.blogspot.in2009/02/sql-server-interview-questions.html
dotnet questions 3
http://allinterviewsquestions.blogspot.in/2009/02/dotnet-questions-3.html

20. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1360220700@panix.com>
Source record: 122
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

21. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1360221001@panix.com>
Source record: 123
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted twice monthly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

22. K9YA Telegraph, March 2013 - Subscribe for FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-13 15:45:02 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <4581FDC026C84A8E8FD399B49A82268C@GRIMES>
Source record: 124
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

The K9YA Telegraph is a FREE, monthly, general interest amateur radio publication read by Hams in more than 100 countries. The K9YA Telegraph contains the stories and features most wanted by our readers, because it is written by them. An e-Zine, it is delivered monthly as a full-color PDF file.

If you're in the mood for Morse, hankering for history, gluttonous for gear, ravished for a review, needing nostalgia, or just plain famished for fun, you'll find it in the K9YA Telegraph.

To check out sample issues, subscribe or write an article, visit the K9YA Telegraph Web site.

http://www.k9ya.org

March 2013 (Volume 10, Issue 3) articles include:

IGY - Part I By Philip Cala-Lazar, K9PL

A Work in Progress - Part III By Paul W. Ross, W3FIS

Conan Wyatt Burtram Barger, W3CVE - Part IX By Scott B. Laughlin, N7NET

Noise Level Normally Runs S7 Here, OM By John Kirk, VK4TJ

Ham Lingo By Dick Sylvan, W9CBT

Subscribe now so you won't miss the next issue.

http://www.k9ya.org

23. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-15 07:00:03 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1360911602@panix.com>
Source record: 125
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted twice monthly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

24. AmateurLogic.TV for Sunday 17 February 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-17 05:33:30 UTC
From: rec-radio-info-request@panix.com
Message-ID: <90e6ba3fcddfb8ad9b04d5e4d792@google.com>
Source record: 126
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 50

Posted: 14 Feb 2013 02:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic50_hi.wmv

Peter builds the NS-40 40-Meter QRP Transmitter Kit. George and Tommy visit friends and find new toys at the 2013 Capital City Hamfest. Emile talks about Ham Radio Deluxe and Automating routine tasks. We run into someone you may remember and much more.

1:09:00 of the usual suspects.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic50_hi.wmv

//
AmateurLogic.TV Episode 49

Posted: 14 Jan 2013 02:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic49_hi.wmv

George builds a highly efficient 7-40 volt Raspberry Pi power regulator. Tommy constructs a Tape Measure Yagi antenna. Peter’s UG-802 Android Dongle. Emile’s Baofeng UV-5RC. Icom’s new IC-7100, ID-51A radios, and more.

1:02:50 of AmateurLogic entertainment.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic49_hi.wmv

//
AmateurLogic.TV Episode 48

Posted: 15 Dec 2012 02:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic48_hi.wmv

George shows us how to setup an HF Radio Station. Tommy builds a Foxhunt beacon with the Arduino. Peter has a Raspberry Pi present for you. Emile talks about hi tech cheap stuff.

We give away the Complete HF Station featuring great gear from Icom, MFJ,
Wireman & Heil Sound.

Santa Tracking, The end of the world and more…

59:51 of holiday entertainment.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic48_hi
.wmv

//
AmateurLogic.TV Episode 47

Posted: 15 Nov 2012 02:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic47_hi
.wmv

George visits the MFJ Metal Show for some heavy metal fun. Tommy introduces
us to the Arduino microcontroller. Peter

builds a 1/4 wave garage mounted vertical. Emile talks about calibrating
his HF rig with WWV. And of course the usual

fun and entertainment.

This is the last show before we give away the Complete HF Radio Station
featuring an Icom IC-7200 and all the necessary

accessories. Get your entry in now.

01:03:15 of AmateurLogic entertainment.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic47_hi
.wmv

//
AmateurLogic.TV Episode 36

Posted: 06 Feb 2012 02:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic36_hi
.wmv

We visit the Capital City Hamfest in Jackson, MS and talk with Tom
Samacicio KB4HQA of HQARadio.com, Don Wilbanks AE5DW of Amateur Radio
Newsline, and Ward Silver N0AX of the ARRL. Peter drops in on the Melborne
Mini Maker Faire for some fun.

1:02:29 of Hamfest FunÖ
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic36_hi
.wmv

//
AmateurLogic.TV Episode 32

Posted: 10 Aug 2011 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic32_hi.wmv

Titans In Space. We visit the Olde Town Middle School near space balloon launch and track it from the shack using several analog and digital modes. Peter finds use for his chinese tablet as a teleprompter. And your viewer email and comments.

Itís 1:03:31 of AmateurLogic excitement.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic32_hi.wmv

//
AmateurLogic.TV Episode 31

Posted: 29 Jun 2011 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic31_hi.wmv

Field Day In The Wilderness. Welcome to the first AmateurLogic.TV Field Day Extravaganza. Weíve shown you what Field Day is before by visiting the Jackson Amateur Radio Clubís events. This year we decided to go it alone. The crew (along with a few friends) set off for the woods to get completely off the grid. Jim also wanted to do some astronomy photography and this location offered lower light pollution.
Join us as we setup, operate, and campout to learn what worked and what didnít. Youíre bound to enjoy this AmateurLogic take on Field Day.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic31_hi.wmv

//
AmateurLogic.TV Episode 30

Posted: 22 Feb 2011 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic30_hi.wmv

We visit the 2011 Capital City Hamfest in Jackson, MS. We talked with old and new friends and got a look at the new Omega-Tec low profile antennas. Plus your viewer email and facebook post.

31.57 of Hamfest fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic30_hi.wmv

//
AmateurLogic.TV Episode 29

Posted: 26 Jan 2011 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic29_hi.wmv

In this long awaited episode we show you how to add an IF Output to the
Kenwood TS-2000 for use with a SDR. Peter demonstrates his Puxing 777 Handi
Talkie. And Tommy shows us some Online Receivers. Plus your viewer email
and facebook post.

45:58 of Ham Radio fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic29_hi
.wmv

//
AmateurLogic.TV Episode 28

Posted: 19 May 2010 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic28_hi
.wmv

In this episode Tommy demonstrates the great EchoLink for iPhone
application. Peter shows us his shortwave QSL collection. Our guest
Charlie, KY5U teaches us about Streaming Video and CamRadio.Net. And George
talks about I.F. (Intermediate Frequency) in radio receivers and how it can
relate to Software Defined Radio use. Plus plenty of viewer email and
Facebook comments.

Its 56:30 of very informative amateur radio content.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic28_hi
.wmv

//
AmateurLogic.TV Episode 27

Posted: 22 Feb 2010 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic27_hi
.wmv

Sit back and enjoy the Hamfest as we visit with new and old friends.
Its a review the 2010 Capital City Hamfest in Jackson, MS and the CCARC
Wyong Field Day (an Australian hamfest). Both of these are large events
that continue to grow each year.
There were huge amplifiers, new gear, old gear and lots of fun for all. We
also learn about the CamRadio Network, a new Dick Tracy device and much
more. And if thats not enough, Jim is back in this episode.

Itís 56:00 of Amateur Radio entertainment you donít want to miss.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic27_hi
.wmv

//
AmateurLogic.TV Episode 26

Posted: 02 Feb 2010 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic26_hi
.wmv

Kenwood TS-2000 as an SDR - In this first episode of the year, George shows us how to use the Kenwood TS-2000 as a Software Defined Radio with Winrad. Peter experiments with the WSPR Weak Signal mode. And Tommy teaches us how to easily create Time Lapse Videos. Plus plenty of viewer email. Its 44:04 of AmateurLogic fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic26_hi.wmv

//
AmateurLogic.TV Episode 25

Posted: 13 Dec 2009 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic25_hi.wmv

Peterís Excellent Space Adventure ñ Peter accepts a challenge from the UK, builds a packet station, and contacts the ISS. Tommy explores EchoMac, EchoLink for the Macintosh. George shows a better way to install PL-259 connectors and then tests the cable for faults and length with the MFJ-259B Antenna Analyzer. And as always, your viewer email and holiday greetings. 58:16
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic25_hi.wmv

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AmateurLogic.TV Episode 24

Posted: 01 Jul 2009 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic24_hi.wmv

Spend the day with Jackson Amateur Radio Club and see how they approached Field Day 2009 in the heat of Summer. Meanwhile itís Winter for Peter in Australia with a very interesting demonstration of early Mechanical Television. Plus viewer email and lots of fun. 52:13
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic24_hi.wmv

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AmateurLogic.TV Episode 23

Posted: 11 Feb 2009 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic23_hi.wmv

Back from a long summer vacation, George and Tommy visit the Capitol City Hamfest and run into an old friend. Peter shows us how to create a warm spot. Plus plenty of Amateur Radio news and Viewer email.

48:54 of AmateurLogic goodness.
This posting includes a media file:

http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic23_hi
.wmv

//////////////////////////////////////
AmateurLogic.TV Episode 22

Posted: 04 Oct 2008 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic22_hi
.wmv

Episode 22 features part two of a tour of the Australian Armyís Signals
Museum. Vintage communications equipment from WW1 - the Vietnam era. Plus
the answer to the question posed in part one concerning to use of the odd
cw device with two keys. 17 minutes of old radios and war stories.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic22_hi
.wmv

//////////////////////////////////////
AmateurLogic.TV Episode 21

Posted: 29 Jun 2008 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic21_hi
.wmv

Episode 21 features part one of a tour of the very interesting Australian
Armyís Signals Museum. Tommy gives us a quick look at editing video. George
introduces the MFJ-259B Antenna Analyzer and some of itís capabilities. And
Peter attends the Wireless Institute of Australiaís annual general meeting
in Broken Hill where he also visits the ìSchool of the Airî, the ìFlying
Doctorsî and more. Itís 1 hour and 10 minutes of Ham Radio entertainment.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic21_hi
.wmv

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AmateurLogic.TV Episode 20

Posted: 30 Apr 2008 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic20_hi
.wmv

George, Tommy, and Peter are back with the long awaited episode 20. Tour
the Hy-Gain Factory and see how antennas and rotors are built. Peter tells
us all about those mysterious ëNumbers Stationsí on short wave. Plus an
update on what your hosts have been up to lately, viewer email and timely
topics.
Itís 41:42 of Ham Radio Fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic20_hi
.wmv

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AmateurLogic.TV Episode 19

Posted: 10 Feb 2008 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic19_hi
.wmv

George and Tommy attend one of the best hamfests in the South. The 2008
Capital City Hamfest in Jackson, MS. Join us as we visit with familiar
faces, explore boat anchors, buy gear and more. Plus weíve got coverage of
the Introduction to Ham Radio, Antenna Theory and QRP Kit Building forums.

Itís 44:49 of Hamfest fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic19_hi
.wmv

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AmateurLogic.TV Episode 18

Posted: 16 Dec 2007 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic18_hi
.wmv

Ameritron builds the most popular RF linear amplifiers on the market today.
Come with us behind the scenes to see whatís inside them and how they are
built. Itís the Ameritron Amplifier factory tour, where you will learn all
about these tube type and solid state amplifiers.

We hope you enjoy this 28:30 of Ham radio fun for your Christmas holiday
viewing.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic18_hi
.wmv

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AmateurLogic.TV Episode 17

Posted: 20 Nov 2007 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic17_hi
.wmv

Ever wonder how your electronic equipment is built.

Join us this month for a factory tour of MFJ Enterprises with Richard
Stubbs. Very interestingÖ You donít want to miss it!

Peter unvails his Amateur Television station and demonstrates ATV in
Melbourne.

And Tommy shows us a new web site that makes finding repeaters a breeze.
Google maps display the locations for easy viewing.

Itís 57:43 of Ham radio fun just in time for Thanksgiving.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic17_hi

.wmv

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AmateurLogic.TV Episode 16

Posted: 12 Oct 2007 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic16_hi
.wmv

Itís another fun packed episode.

George has a very interesting interview with Martin F. Jue, President and
founder of MFJ Enterprises.

Peter demonstrates his WokTenna from the mountain tops downunder.

Tommy talks about the automatic tuning Yaesu ATAS-120 mobile antenna.

Jim has another Network Tools segment featuring the powerful Netstat.

And George demonstrates the Softrock Software Defined Radio using the M0KGK
SDR decoder software.

Itís 55:20 of AmateurLogic you donít want to miss.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic16_hi
.wmv

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AmateurLogic.TV Episode 15

Posted: 03 Sep 2007 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic15_hi
.wmv

In this episode, its back to the bench to build the Softrock Software
Defined Radio. Some research is in order as many of the parts are surface
mount components. Watch how George did it and some of the pitfalls involved.

Jim introduces us to the International Beacon Project. Learn how you can
take advantage of this very useful tool for DXers.

Tommy demonstrates and explains all about the amazing Ham Radio Deluxe.
Itís the leading amateur radio software that we use regularly. Youíll see
it does a lot more than just control your ham rig.

And Peter is back with a mountain top review of the Degen DE-1103 shortwave
receiver. Although itís quite interesting to operate, youíll agree itís a
real value for the money.

Itís 44:30 of amateur radio related entertainment we know youíll enjoy.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic15_hi
.wmv

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AmateurLogic.TV Episode 14

Posted: 21 Jul 2007 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic14_hi.wmv

Itís the Field Day Special! Join us as we visit with the Jackson Amateur Radio Club and learn all about Field Day.

Plus weíve got two unique AmateurLogic spins on Field DayÖ

Jimís poolside station set up is educational and entertaining.

Georgeís station uses a unique power generator many own, but donít think of.

Peter visits the WIA (Wireless Institute of Australia) to discuss the new Foundation class license thatís adding significant numbers to the hobby downunder.

Itís 59:31 of prime AmateurLogic laughs, information and entertainment you donít want to miss.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic14_hi.wmv

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AmateurLogic.TV Episode 13

Posted: 07 Jun 2007 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic13_hi.wmv

At last, the long awaited Episode 13!

New gear, old junk, and interesting charactersÖ Tommy and Jim visit the worlds largest amateur radio gathering and bring us back some great footage from the 2007 Dayton Hamvention.

In this episode we also introduce Peter from downunder, with hamfest coverage from the Moorabbin and District Radio Club Hamfest in Melbourne, Australia.

And our friend Foxx from the BSOD show stops by with a money saving tip on building your own Homebrew Crimpers.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic13_hi.wmv

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AmateurLogic.TV Episode 12

Posted: 12 Jan 2007 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic12_hi.wmv

Jim discusses two Network Tools that everyone already has. George digs into the junk box and comes up with a 9-volt battery clip tip. Tommy talks about using the Burn and Dodge tools to get better detail out of your photos.

This months spotlight is on the Basic Stamp Microcontroller. We tell you
what it is, and show you how to use it with a simple project. Plus your
viewer mail and other interesting bits. Its 55 minutes of Geek
entertainment thats sure to get the electrons flowing!
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic12_hi
.wmv

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AmateurLogic.TV Episode 11

Posted: 09 Dec 2006 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic11_hi
.wmv

Tommy brings us some Cold Weather Photo Tips. Jim shows us a unique method
for salvaging electronic components from PC boards. And George demonstrates
the electric Dixie Cups and String. A quick and dirty intercom you can
build from household items. Plus we cover some viewer mail in this episode.
The show runs about 42 minutes.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic11_hi
.wmv

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AmateurLogic.TV Episode 10

Posted: 31 Oct 2006 09:00 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic10_hi
.wmv

The Active Cantenna is Back! But this time we added a Direct TV Satellite
Dish to see what wifi improvements if any it makes. Tommy brings us some
cool night time photography tricks (or treats). Jim finishes the Pudding
Cup Capacitor in this episode. And George found a neat Free PDF creation
tool you just may want. The show runs about 43 minutes.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic10_hi
.wmv

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AmateurLogic.TV Episode 9

Posted: 06 Oct 2006 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic09_hi
.wmv

The guys are back with more tech and entertainment for the all purpose
geek. Jim talks about the OSI and Packet Sniffing with Ethereal. George
teaches us how to solder like a pro. And Tommys Camera Raw Files
demonstrates some neat tricks you can do. The show runs about 48 minutes.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic09_hi

.wmv

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AmateurLogic.TV Episode 8

Posted: 01 Sep 2006 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic08_hi
.wmv

It's been a great summer and now we're back to kick off season 2. In this
episode Tommy brings us another great photo tip. This one's about using
your camera's RAW mode.

Jim shows us part one of his recent capacitor building adventure.

And George demonstrates the weird ways that some devices receive their
electrical power.

The show runs about 54 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic08_hi
.wmv

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AmateurLogic.TV Episode 7

Posted: 04 May 2006 10:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic07_hi
.wmv

It's been a busy couple of months for us all. But as promised, here's
episode 7.

George introduces us to a voice over IP technology for amateur radio named
EchoLink.

Jim's back with another Network Tools segment on NMAP.

Plus we've got a little footage from the annual National Association of
Broadcasters convention in Las Vegas.

This show is the season wrap-up episode as well. We're taking off for the
summer and hope to see you all again this fallÖ

The show runs about 36 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic07_hi
.wmv

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AmateurLogic.TV Episode 6

Posted: 31 Mar 2006 08:11 PM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic06_hi
.wmv

We're back with the first episode from our new set.

This month Jim runs a few benchmarks to determine if the Apple MacIntel is ready for prime time.

IPTV show producers get ready... George hacks the Radio Shack Lavalier Microphone (#33-3013) to add phantom power and better performance.

Exposure is one of the most misunderstood areas of photograph. Tommy's back with another Photo Tip that you won't want to miss.

Plus we answer your viewer mail and tech questions.

The show runs about 34 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic06_hi.wmv

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AmateurLogic.TV Episode 5

Posted: 28 Feb 2006 12:02 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic05_hi.wmv

If you've ever wondered what a Hamfest is, then this episode is for you. We visit Jackson Amateur Radio Club's 2006 Capital City Hamfest'.

We've got an ARRL net being called, highlights from the Skywarn Forum, ARRL Katrina Review, an amateur radio Satellite Demonstration and lots more.

Plus Tommy's back with another PhotoTip' and Jim introduces a new segment on Network Tools'.

For those interested in learning more, there are also full length versions of the forums available on the downloads page as well.

To learn more about Amateur Radio please visit www.arrl.org

We hope you enjoy AmateurLogic.TV Episode 5. We'll be back again next month with a regular show.

The show runs about 39 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic05_hi.wmv

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AmateurLogic.TV Episode 4

Posted: 23 Jan 2006 04:40 PM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic04_hi.wmv

We're back with the Active Cantenna to finally do some range testing.
Thanks to Amateur Radio and a couple of video cameras, we put you right in
the action. Ride Shotgun with Jim as we test WiFi's advertised 300' range.
We were pleasantly surprised....

There are more great web sites under review in Website Roundup'.

Tommy performs a little Digital Photography Magic by producing a 10 Mega
Pixel image from a 6 Mega Pixel camera!

PLUS, there's a surprise visit from some other popular IPTV Show hosts.

The show runs about 39 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic04_hi
.wmv

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AmateurLogic.TV Episode 3

Posted: 20 Dec 2005 11:57 AM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic03_hi
_.wmv

No interviews this time... We build a high performance Active Cantenna'
from parts that you should be able to find locally. The big advantage is
that you can have a very long cable to the cantenna without any signal
loss, which is not possible on other designs.

The construction is shown in enough detail that one could follow along and
build their own.

Jim is back with another Website Roundup' segment.

And Tommy introduces Photo Tips'. This episode's topic is White Balance.

The show runs about 46 minutes.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic03_hi
_.wmv

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AmateurLogic.TV Episode 2

Posted: 17 Nov 2005 07:56 PM PST
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic02_hi
.wmv

We visit Inner City Broadcasting's Radio Studios in Jackson and speak with
Roger Lamb, Director of Technical Operations.

Plus we introduce two new segments to the show:

Jim hosts Website Roundup', where we discuss interesting sites.

From The Bench' with George hacks a Firewire cable to determine the correct wiring diagram for DV.

The entire show runs 57 minutes and change.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic02_hi.wmv

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AmateurLogic.TV Episode 1

Posted: 12 Oct 2005 01:54 PM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/AMLogic01_DV_Hi.wmv

We visit a commercial WiFi Site and look inside to see what makes it work.

Plus, there's a short segment on Emergency Power.

This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/AMLogic01_DV_Hi.wmv

25. SolderSmoke Podcast for Monday 18 February 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-18 11:05:27 UTC
From: rec-radio-info-request@panix.com
Message-ID: <e89a8f839f1d44ae4104d5fdb38d@google.com>
Source record: 127
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

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SolderSmoke Podcasts

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SolderSmoke149`

Posted: 17 Feb 2013 01:45 PM PST

SolderSmoke issue 149
This posting includes a media file:
http://www.soldersmoke.com/soldersmoke149.mp3
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26. Heathkit HA-201 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-18 18:53:54 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-AD70E6.13535318022013@5ad64b5e.bb.sky.com>
Source record: 128

Does anyone have recent experience with the old HA-201 walkie talkie amplifiers? They use electronic transmit/receive switching. They are rated for 8 Watts out for 1 Watt in, and 10 Watts out for 1 1/2 Watts in, using a 13.6 Volt power supply. Maximum drive is 3 Watts. The amplifier uses a single 2N5590 transistor.

Back in the 70s, I built an HA-201 and worked on at least one other. I can not remember much about them, except it was impossible to stabilize them per Heath's instructions and technical notes. I found a "fix", but don't recall from where.

At a recent Hamfest, I obtained a couple more of these amplifiers. They both tuned up per instructions, but at a slightly low output power and with the instability as noted on an AM radio. Adding the stability "fix", the power output was still the same.

Since both units seem to perform the same, I wonder if the design is just not able to put out rated power from rated input? I used a Kenwood Handheld as a source with 20 feet of RG-58 to knock the power down to 3 Watts. For 3 Watts input, they both put out 11 Watts. Using a different Handheld with 2 Watts output, they put out about 8 Watts.

If anyone is interested in the stability "fix", it involves using a tantalum electrolytic capacitor (low ESR) in parallel with the 100 UF, and a 330 Ohm 1 Watt resistor in parallel with the RF Choke.

Fred
K4DII

27. Re: Heathkit HA-201 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-18 23:09:15 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-2585E7.18091518022013@5ad64b5e.bb.sky.com>
Source record: 129

In article <fmmck-AD70E6.13535318022013@5ad64b5e.bb.sky.com>,
Fred McKenzie <fmmck@aol.com> wrote:

> If anyone is interested in the stability "fix", it involves using a
> tantalum electrolytic capacitor (low ESR) in parallel with the 100 UF,
> and a 330 Ohm 1 Watt resistor in parallel with the RF Choke.

That was Saturday. Today the "fix" is not working! The only difference in my setup was the power supply.

I wanted to see if tuning an amplifier with less drive, might result in more power when drive was increased. I tried 2 Watts, and then 0.3 Watts drive. In all cases, the instability shows up as garbage on the nearby AM radio. The garbage comes and goes as tuning is adjusted. When tuned with 0.3 Watts, output was the same when changing to the 2 Watt source. I think the amplifier is acting as an oscillator being excited by the drive.

One difference between this "fix" and the one from the 70s, was before the 100 UF capacitor had been replaced by three 22UF tantalum capacitors in parallel. The current version only has one 22 UF tantalum capacitor in parallel with the 100 UF. This may explain the motor-boating sound of the interference.

My amplifiers oscillate but my oscillators don't!

Fred
K4DII

28. Sexy webcam girl playing with dildo

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-22 12:55:57 UTC
From: Iran <tamarmadgecay@gmail.com>
Message-ID: <a7b5daa8-5bdb-449d-8955-f5daba6bd98a@googlegroups.com>
Source record: 130

Sexy webcam girl playing with dildo http://t.co/iAHFZo8l

29. Re: Heathkit HA-201 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2013-02-23 01:29:43 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-3B169A.20294222022013@5ad64b5e.bb.sky.com>
Source record: 131

In article <fmmck-2585E7.18091518022013@5ad64b5e.bb.sky.com>,
Fred McKenzie <fmmck@aol.com> wrote:

> > If anyone is interested in the stability "fix", it involves using a
> > tantalum electrolytic capacitor (low ESR) in parallel with the 100 UF,
> > and a 330 Ohm 1 Watt resistor in parallel with the RF Choke.

I found the source of my "fix". It was in a QST "Hints and Kinks"
article by Ron Baxley, N4GB, probably from the early 80s.

I've tried everything I can think of. It appears that a resistor in
parallel with the RF Choke makes NO difference, except the resistor gets
hot! A resistor across the input, suggested by Heath bulletin HA-201-2,
also makes no difference except for a slight reduction in power. These
two resistors may make a difference for a different transistor. The two
I'm working on use a 2N5590, while some kits came with a CTC B12-12.

I removed the C9 100 uF capacitor, and replaced it with a couple more
Tantalum capacitors to agree with the QST article. As far as I can
tell, this makes an improvement but not a cure.

The closest thing to a cure seems to be a revised procedure for tuning
the compression capacitors. Initial settings for capacitors involves
snugging them down and backing each off a specific fraction of a turn.
Tuning then involves adjusting C1 through C5 in sequence, for maximum
output. From the initial settings, peaking C1 involves opening the
capacitor another half turn or so, and gives rise to the oscillation.

My revision was to NOT adjust C1 until after C2 through C5 have been
adjusted. Going through the sequence a second time starting with C1, I
found that all were close to their peak, and the oscillation was not
present.

Listening on a nearby AM radio, the "garbage" previously noted is not
there. But wait! I let the HA-201 cool down, and now there is a "rip"
sound in the AM radio when the handheld is keyed. After a few seconds,
there is no longer a "rip" when the handheld is keyed, after something
has heated up. The only thing I can think of that would cool off and
heat up so quickly, are the 1N4149 diodes used for electronic switching.

Heath discontinued the HA-201 and brought out the HA-201A in the late
70s. It was a major revision that uses PIN diodes for switching.

Fred
K4DII

30. Re: Heathkit HA-201 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-01 04:21:03 UTC
From: Channel Jumper <Channel.Jumper.b75ee58@radiobanter.com>
Message-ID: <Channel.Jumper.b75ee58@radiobanter.com>
Source record: 132

The best thing you can do with that amplifier is throw it away.

Why waste your time and money on junk.

BUY yourself a transceiver and forget about walkie talkies...

Walkie talkies has a couple of purposes.

If you are at a hamfest, you can use it to communicate between club members

If you are working a civic event, you can use it to communicate

If you get a flat tire, you can stick it under another tire to keep your vehicle from rolling away.

Walkie talkies are the last radio you should buy, not the first...

People confuse amateur radio with cell phones..

They want something where it is small and doesn't cost much and they can squawk on the one or two local repeaters with no investment of time, money or knowledge.. You don't need to know anything about antenna's, feed lines or sWR, all you have to do is squawk....

--
Channel Jumper

31. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-01 13:47:34 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1362145654@panix.com>
Source record: 133
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted quarterly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

32. Speakers for pick-up truck

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-04 21:16:16 UTC
From: AI8O <AI8O@yemiola.net>
Message-ID: <kh99ci$j6s$1@dont-email.me>
Source record: 135

I recently bought a used Mazda B2500 pick-up truck.

The factory sound system had a quadraphonic sound system option.
Apparently the truck only had a stereo sound system installed, no speakers
were ever installed in the two speaker ports on the rear wall of the cab.

The two speaker ports near the floor on the rear wall of the cab will hold
5"x8" or 6"x9" oval speakers.

I am going to install a Dual Band, Dual Receive 2m/440 transceiver (Icom
tm-v71A or Anytone AT5888UV).

I would like to put speakers in the empty speaker ports, and dedicate the
one speaker to left audio channel, and one to the right audio channel.

I have looked for speakers that will fit these speaker ports; but all I find
are "high performance" audiophile music speakers that have audio responses
like "50Hz to 44000Hz".
This is way overkill for my application.

What I need are speakers that are tailored to Voice frequencies; say 300Hz
to 5000Hz, that will fit into the speaker ports.

A strong roll-off below 300HZ will help suppress hum from CTCSS.

Does anyone have an idea where I can purchase speakers with these specs?

I am looking for Recommendations of specific makes, models and vendor URLs.

Dan
AI8O at YEMIOLA dot NET

33. Amateur Pussy fuck POV

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-06 18:43:55 UTC
From: Iran <tamarmadgecay@gmail.com>
Message-ID: <0b9fda62-99b2-48a8-99b4-decaad89598a@googlegroups.com>
Source record: 134

Amateur Pussy fuck POV http://t.co/U0Vql000

34. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-07 07:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1362639901@panix.com>
Source record: 136
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted quarterly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

35. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-07 07:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1362640200@panix.com>
Source record: 137
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted quarterly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

36. SolderSmoke Podcast for Thursday 7 March 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-07 12:16:48 UTC
From: rec-radio-info-request@panix.com
Message-ID: <f46d04462bacd3b8c604d754ad96@google.com>
Source record: 138
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
SolderSmoke Podcasts

////////////////////////////////////////
SolderSmoke150`

Posted: 06 Mar 2013 12:06 PM PST

SolderSmoke issue 150
This posting includes a media file:
http://www.soldersmoke.com/soldersmoke150.mp3
```

37. For Sale: DTV Converter Box Plus VHF/UHF Amplified Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-10 23:04:53 UTC
From: K7HI <K7HI.b82c8f8@radiobanter.com>
Message-ID: <K7HI.b82c8f8@radiobanter.com>
Source record: 139

• Coby DTV-102 ATSC Converter Box Receives FREE Digital Television
signals and Downconverts them for use with Standard Definition TVs.
On-screen Electronic Program Guide. Remote Control and pdf Manual.

• Radio Shack (RS150-1607) VHF/UHF Amplified Antenna. Works well as
Indoor DTV Antenna. Frequency Range: 50-900 MHz.
Gain: 10 dB Minimum for 50-470 MHz; 8 dB Minimum for 470-900 MHz.
9-Section Telescoping Dipole Antenna.
Also good for Scanners and FM Stereo. Power: Two AA Batteries. Battery
Life: 50 Hours.
3.5mm to "F" Adapter Included.

```
BOTH ITEMS - Excellent Condition
$65. for BOTH Items Including Shipping
INSTANT PAYPAL REQUIRED

Thanks for looking!
Howard, K7HI
http://www.qrz.com/db/k7hi
k7hi.mm (AT) gmail.com

+-----------------------------------------------------------------+
|Filename: D102_2.jpg |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=904|
|Filename: IMG_0218.jpg |
|Download: http://www.radiobanter.com/attachment.php?attachmentid=905|
+-----------------------------------------------------------------+

--
K7HI
```

38. Re: For Sale: DTV Converter Box Plus VHF/UHF Amplified Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-11 02:34:07 UTC
From: Channel Jumper <Channel.Jumper.b831d58@radiobanter.com>
Message-ID: <Channel.Jumper.b831d58@radiobanter.com>
Source record: 140

K7HI;802579 Wrote:
> • Coby DTV-102 ATSC Converter Box Receives FREE Digital Television
> signals and Downconverts them for use with Standard Definition TVs.
> On-screen Electronic Program Guide. Remote Control and pdf Manual.
>
> • Radio Shack (RS150-1607) VHF/UHF Amplified Antenna. Works well as
> Indoor DTV Antenna. Frequency Range: 50-900 MHz.
> Gain: 10 dB Minimum for 50-470 MHz; 8 dB Minimum for 470-900 MHz.
> 9-Section Telescoping Dipole Antenna.
> Also good for Scanners and FM Stereo. Power: Two AA Batteries. Battery
> Life: 50 Hours.
> 3.5mm to "F" Adapter Included.
>
>
> BOTH ITEMS - Excellent Condition
> $65. for BOTH Items Including Shipping
> INSTANT PAYPAL REQUIRED
>
> Thanks for looking!
> Howard, K7HI
> http://www.qrz.com/db/k7hi
> k7hi.mm (AT) gmail.com

Considering the government was giving away coupons and most people got
the boxes for free, and indoor antenna's don't always work, you would be
better off giving them to GoodWill and letting them make a couple of
bucks off them.

The problem with DTV converter boxes is - you can't browse other
channels or look at the program guide for other channels while watching
another channel.

Channel Master CM 7000 and Zenith DTV boxes were the best performing -
the rest were pretty much garbage when it came to performance.
I tried them all....

+--+
+--+

--
Channel Jumper

39. Re: For Sale: DTV Converter Box Plus VHF/UHF Amplified Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-11 20:49:05 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1303111644420.5188@darkstar.example.org>
Source record: 141

On Sun, 10 Mar 2013, K7HI wrote:

This isn't a forsale newsgroup, never was. It's intended for the discussion of amateur radio equipment.

You've failed in two aspects, thinking it's acceptable to post an ad here, and then thinking it's okay to post non-ham equipment here.

I can't believe how many clueless people there are out there, who think it's perfectly acceptable to post ads here, yet don't even do anything to actually provide content to the newsgroup, so there are readers who would see the ads. Not that posting on topic would justify your ads, but there are endless places to advertise that are far better venues than this newsgroup. The simplest would be your local classified ads in your local newspaper, or since you're cheap, the local Craigslist. This is local type junk, it's not like that TMC GPR-90 I got last August at a garage sale for $20 because the sellers wanted to get rid of it and there was a limited pool of locals who'd be interesteed. It doesn't deserve a world wide audience.

Michael

40. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-11 23:19:19 UTC
From: rogeralarkin@gmail.com
Message-ID: <3f6e141c-514e-4700-9d53-17eb3c9bede5@googlegroups.com>
Source record: 142

On Friday, March 14, 2003 3:49:05 PM UTC-6, NZ8J wrote:
> Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
> Radio Shack doesn't carry them any longer..
> Thanks
> Tim
> NZ8J

Tim,
I'm now looking for the same, but could really use, perhaps mostly, the info. on calibration as I may have fixed the remote sensor/coupler, but now need to know details on calibration, esp. probable adj. cap (pot?)location, etc. I'll also try your email from qrz or somewhere for contact if possible. Thanks

41. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-12 02:13:58 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1303112211060.5650@darkstar.example.org>
Source record: 143

On Mon, 11 Mar 2013, rogeralarkin@gmail.com wrote:

> On Friday, March 14, 2003 3:49:05 PM UTC-6, NZ8J wrote:
>> Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
>> Radio Shack doesn't carry them any longer..
>> Thanks
>> Tim
>> NZ8J
>
> Tim,
> I'm now looking for the same, but could really use, perhaps mostly, the info. on calibration as I may have fixed the remote sensor/coupler, but now need to know details on calibration, esp. probable adj. cap (pot?)location, etc. I'll also
> try your email from qrz or somewhere for contact if possible. Thanks
>
You replied to a message from 2003, the date even shows up in your
quoting, which is 10 years ago, almost to the day.

Do you really think Tim is still reading this newsgroup? He may not even
have the thing anymore, a lot can happen in a decade.

If you want something, then just start a thread. Don't use google's bug
to reply to threads older than 30 days, you're just dredging up the past
and confusing people who haven't yet figured out that idiots are replying
to old messages. Google is merely an archive of usenet, they are making a
mess of usenet but don't think the rest of us like it.

Michael

42. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-14 14:47:47 UTC
From: Channel Jumper <Channel.Jumper.b87ba98@radiobanter.com>
Message-ID: <Channel.Jumper.b87ba98@radiobanter.com>
Source record: 144

Michael please,
Usually I am the one to come off sounding like a jerk..
The magic of the internet is that you can do a search and can find the most likely results.

I believe that the story is that the new poster is asking for similar advice.

IN the service repair buisness, we often times find that we cannot find a manual.
About the best you can do is connect it to a dummy load and calibrate it or connect it to a antenna analyzer and calibrate it.

The biggest problem with the Radio crap - oops I mean shack stuff was that it was not very high quality. It appeased the cheap ham and cbr which made it affordable but not very reliable.

--
Channel Jumper

43. K9YA Telegraph, April 2013 - Subscribe for FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-14 23:15:55 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <DAFC59D7EEC54C439C0D5AE8CF5E40C4@GRIMES>
Source record: 145
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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http://www.k9ya.org

April 2013 (Volume 10, Issue 4) articles include:

IGY - Part II By Philip Cala-Lazar, K9PL

The Chinese Invasion Continues By Paul W. Ross, W3FIS

The Art and Skill of Radio-Telegraphy - Fifth Revised Edition

Conan Wyatt Burtram Barger, W3CVE - Part X By Scott B. Laughlin, N7NET

Bob Henry, W0ARA By Bob Ballantine, W8SU

Ham Quips By Dick Sylvan, W9CBT

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http://www.k9ya.org

44. AmateurLogic.TV for Friday 15 March 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-15 04:43:04 UTC
From: rec-radio-info-request@panix.com
Message-ID: <bcaec5182c94cfca5304d7ef45d1@google.com>
Source record: 146
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 51

Posted: 14 Mar 2013 03:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic51_hi
.wmv

Tommy simplifies D-Star Callsign Routing. Peter visits the Wyong Field Day
(Hamfest). Emile has some cheap analog and digital SSTV solutions. And

George builds the Arduinolator (Arduino Square Wave Oscillator) and shows
just how easy and fun it can be to experiment with microcontrollers.

1:00:54 of ALTV fun!
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic51_hi
.wmv

45. Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-19 01:08:27 UTC
From: Tesla <Tesla.b8da958@radiobanter.com>
Message-ID: <Tesla.b8da958@radiobanter.com>
Source record: 147

I'm looking for a new simple to program & operate 2 meter only ht & mobile rig. I'm tired of rigs with fancy bells & whistles, difficult menus, etc. I do not want to carry an operator's manual with me all the time. Anything out there where an engineering degree is not required?

--
Tesla

46. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-19 12:34:40 UTC
From: Channel Jumper <Channel.Jumper.b8e5218@radiobanter.com>
Message-ID: <Channel.Jumper.b8e5218@radiobanter.com>
Source record: 148

Tesla;802845 Wrote:
> I'm looking for a new simple to program & operate 2 meter only ht &
> mobile rig. I'm tired of rigs with fancy bells & whistles, difficult
> menus, etc. I do not want to carry an operator's manual with me all the
> time. Anything out there where an engineering degree is not required?

Welcome to the forum.
Alinco / ADI - were both WYSWYG type transceivers.
They had a button to access the VFO which allowed you to tune to a specific frequency. You then picked out a PL - if any, and the split, which is + above 147.000 and - below 147.000
You then pressed the VFO button again, selected a channel and hit enter and it was saved.

That is about as easy as they come.

At the same time, the next generation of transceivers, the Kenwood 2 meter transceivers wern't much harder to program.

The purpose of the menu's is to allow each button to do more then one thing.
As in the case of my Yaesu FT 8900R, it does 4 bands simultaniously.
On the left side it does two meters, 70 cm and also 6 meters, on the right side it does 2 meters, seventy cm and also 10 meters.
The center button - I painted white, because it accesses the menu and looks like all the others.
One button accesses the VFO, while another selects bands, while another selects options such as allowing it to clone or to program from a computer, while another allows it to download.
Things like Packet, wires etc - might not interest you today, but might be something you might get into down the road, and would want one of those more complicated radios... Just something for you to think about..

Different radios does different things, and if you might work Ecomm - you want to have a dual band transceiver.

At the same time, walkie talkies have come a long way since my Radio Shack HTX 202 - which is almost impossible to program, unless you have done it before, or have a manual with you and can decypher it's contents while you program the radio.

The new walkie talkies - forget it.
About the best you can do is laminate a card and attach it to the radio, with programming instructions.
Other then Ecomm work, a walkie talkie is practically worthless from the

standpoint of trying to work simplex, which is how most Ecomm work should be expected to be performed.

Alinco DR 135 TMK III
Alinco DR 635 T
Icom 2300H

Yaesu FT 1900 / FT 2900R are going to be two of the easiest mobiles to program.

I don't know of any walkie talkies of your specifications...

You might want to look for an Elmer, someone to guide you and show you how to properly operate those transceivers and show you how to program them.

I would suggest that you buy a Yaesu FT 8800 or 8900 and a programming cable and a G4HFQ software and move up - due to the fact that the 8800 and 8900 does a lot more things for a little more money.
The programming software allows you to store thousands of programs in your computer, which you write, specifically and can store in your transceiver, which you can access while you are driving down the road.

Say you lived in Western Pennsylvania.
You could write one program for Pittsburgh
Another program for Erie
Another program for central PA
Another program for northern PA
Another program for central Ohio
Another program for Maryland / WV
Another program for eastern PA...

Then, while you were driving down the road, you could access one of these other programs, and the radio will switch and the frequencies will stay the same, but the PLs will change and you can choose between a number or a 5 letter trundication - PITT - Pittsburgh, KITT - Kittanning, Derry - Derry, Indna - Indiana etc.. Or can be frequency - Pitt would be 146.790, Kitt would be 145.410, Derry - would be 145.150

The names allows you to get used to hearing the tones and the CW identifier, which learns you the channel, then when you switch to frequency, you will recognize it by the sound of the repeater.
If you get somewhere in between, you can press the center button and change the PL. If you want to save it, you can save it, if you want to go back to scan, it will revert back to the origionally programmed PL.

If you want to know what station a frequency is, you can press the button and it will show the name, and you can save it or go back to scan and it will go back to the frequency. That is the nice thing about the Yaesu - you don't have to know a lot once you learn the basic menu.

--
Channel Jumper

47. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-19 18:24:16 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1303191417590.21484@darkstar.example.org>
Source record: 149

On Tue, 19 Mar 2013, Tesla wrote:

>
> I'm looking for a new simple to program & operate 2 meter only ht &
> mobile rig. I'm tired of rigs with fancy bells & whistles, difficult
> menus, etc. I do not want to carry an operator's manual with me all the
> time. Anything out there where an engineering degree is not required?
>
Get a Motorola HT-220, like someone suggested the last time this came up.

Squelch and VOlume controls (the on/off is on one of them) and if it's a multichannel unit, then a switch to change channels. No bells and whistles, if you need different frequencies, you open it up, get new crystals and plug them in. Technology this over forty years old, it can't be beat in terms of simplicity.

Of course, expensive to add new frequencies, and it won't cover all the locally used channels.

Endless ham specific 2meter FM walkie talkies followed, their quality varying, some apparently awful in the receiver department. But they were just as simple, though often had place for more frequencies (but needed 2 crystals per channel). Some even ran off standard AA batteries.

Towards the end of the seventies, synthesiders did become standard, but no scanning and no bells and whistles. Little BCD switches to change the frequency, no LED or LCD readout.

After that, bells and whistles became the norm, people living with bad receivers to they could have wideband reception, endless features added to be able to top the competition, rather than because the buyers were demanding it.

Michael VE2BVW

48. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-19 19:39:38 UTC
From: you <you@shadows.orgs>
Message-ID: <you-641B97.11393719032013@news.starband.net>
Source record: 150

In article <Tesla.b8da958@radiobanter.com>,
Tesla <Tesla.b8da958@radiobanter.com> wrote:

> I'm looking for a new simple to program & operate 2 meter only ht &
> mobile rig. I'm tired of rigs with fancy bells & whistles, difficult
> menus, etc. I do not want to carry an operator's manual with me all the
> time. Anything out there where an engineering degree is not required?

Find an Old Icom 2AT Handheld Very easy to operate..... Just Say'en...

49. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-19 20:23:35 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1303191622560.21695@darkstar.example.org>
Source record: 201

On Tue, 19 Mar 2013, you wrote:

> In article <Tesla.b8da958@radiobanter.com>,
> Tesla <Tesla.b8da958@radiobanter.com> wrote:
>
>> I'm looking for a new simple to program & operate 2 meter only ht &
>> mobile rig. I'm tired of rigs with fancy bells & whistles, difficult
>> menus, etc. I do not want to carry an operator's manual with me all the
>> time. Anything out there where an engineering degree is not required?
>
> Find an Old Icom 2AT Handheld Very easy to operate..... Just Say'en...
>
That's a specific. Late enough to have a synthesizer, but early enough to
come before all the bells and whistles were added.

Michael VE2BVW

50. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-20 01:14:31 UTC
From: Bob <rmiller47@satx.rr.com>
Message-ID: <jo2ik8lm0nljpo55st16vq4obou5qmj2vk@4ax.com>
Source record: 202

There are no simple handhelds. Even the least expensive ones are hard
to program. The solution I've found is to get a handheld, and get
programming software to go with it. The software is much easier to
work with than the controls and menus on the rig. I have a Yaesu VX-8,
a very complex little handheld, but I also have the RT Systems
software to go with it, and it makes the rig quite easy to set up and
use.

bob
k5qwg

On Tue, 19 Mar 2013 01:08:27 +0000, Tesla
<Tesla.b8da958@radiobanter.com> wrote:

>
>I'm looking for a new simple to program & operate 2 meter only ht &
>mobile rig. I'm tired of rigs with fancy bells & whistles, difficult
>menus, etc. I do not want to carry an operator's manual with me all the
>time. Anything out there where an engineering degree is not required?

51. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-20 08:19:04 UTC
From: "Geoffrey S. Mendelson" <gsm@mendelson.com>
Message-ID: <slrnkkirus.s3q.gsm@cable.mendelson.com>
Source record: 203

Michael Black wrote:
> That's a specific. Late enough to have a synthesizer, but early enough to
> come before all the bells and whistles were added.

Missing a tone board. While you can live without a tone squelch, it is
difficult not to get a long without a transmit tone board in some places.

I'd go for one of the many Motorola HT600's, MT1000's and similar rigs
no longer legal for commerical or professional use in the US.

Geoff.

--
Geoffrey S. Mendelson, N3OWJ/4X1GM/KBUH7245/KBUW5379
It's Spring here in Jerusalem!!!

52. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-20 14:01:52 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1303200959540.2348@darkstar.example.org>
Source record: 204

On Wed, 20 Mar 2013, Geoffrey S. Mendelson wrote:

> Michael Black wrote:
>> That's a specific. Late enough to have a synthesizer, but early enough to
>> come before all the bells and whistles were added.
>
> Missing a tone board. While you can live without a tone squelch, it is
> difficult not to get a long without a transmit tone board in some places.
>
You mean like a PL tone? There were plenty of articles around the time of
the rig that dealt with adding that to small units, and it's probably
relatively large compared to today's walkie talkies.

I think touch tone was more common in North America for repeater access
(and other things). People were adding those to the fronts of walkie
talkies back then too.

Michael VE2BVW

53. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-21 19:19:03 UTC
From: "Geoffrey S. Mendelson" <gsm@mendelson.com>
Message-ID: <slrnkkmn93.tpa.gsm@cable.mendelson.com>
Source record: 205

Michael Black wrote:
> You mean like a PL tone? There were plenty of articles around the time of
> the rig that dealt with adding that to small units, and it's probably
> relatively large compared to today's walkie talkies.

Yes, a PL board. You can still get the same Comspec encoders (or modern versions of them) that were put into the IC-2AT's. They cost more than the radio is worth and changing the frequency is difficult, You may have to figure out how to cut a hole in the case for a set of DIP switches.

>
> I think touch tone was more common in North America for repeater access
> (and other things). People were adding those to the fronts of walkie
> talkies back then too.

Touch Tone was not used to access repeaters, it was used to make "autopatch" calls over landlines. The ICOM IC-2AT in fact was the short lived IC-2A model, with a factory installed (or user replaced front panel). It was significantly more money than the original, but it was a hot item because you could make free phone calls with it.

US regulations permitted all license classes the use of the autopatch, and most clubs charged minimal membership dues which included the calls.

It's a moot point these days, since the mid 1990's almost all hams have abandoned autopatchs for cell phones, and the phone lines removed from most repeaters.

Going back to the original question, if UHF is your band of choice, BAOFENG and other Chinese vendors sell 16 channel 5 watt HT's which have only volume, channel select knobs and PTT. They are much smaller, much lighter, much cheaper than old Motorola or other LMR HT's.

Amazon.com sells them for $27 with shipping in the US.

In order to use them, you need a BAFOENG/Wuxoun/Kenwood programing cable, a Windows XP computer, and the free but quirky software.

Geoff.

--
Geoffrey S. Mendelson, N3OWJ/4X1GM/KBUH7245/KBUW5379
It's Spring here in Jerusalem!!!

54. Re: Suggestions For Simple 2 Meter Rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-21 20:27:42 UTC
From: Ralph Mowery <rmowery28146@earthlink.net>
Message-ID: <dpudnc-ROr-g8NbMnZ2dnUVZ_h2dnZ2d@earthlink.com>
Source record: 206

"Geoffrey S. Mendelson" <gsm@mendelson.com> wrote in message
news:slrnkkmn93.tpa.gsm@cable.mendelson.com...
> Going back to the original question, if UHF is your band of choice,
> BAOFENG and other Chinese vendors sell 16 channel 5 watt HT's which have
> only volume, channel select knobs and PTT. They are much smaller, much
> lighter, much cheaper than old Motorola or other LMR HT's.
>
> Amazon.com sells them for $27 with shipping in the US.
>
> In order to use them, you need a BAFOENG/Wuxoun/Kenwood programing cable,
> a Windows XP computer, and the free but quirky software.
>

Having been a ham for around 40 years, I was just getting started about the time the repeaters were and have been keeping one up for about 35 years.

If someone does want a simple HT, I am in agreement with you. Just get one that has thesoftwear to program it with. I have a Woxun (or however you spell it) and it is a real pain to program. However with the softwear and a computer, it is easy. Best thing for me, I bought it at a local hamfest and local dealer. He had one that had about 90% of the repeaters in the area in it. He just cloned his HT to the one I bought. I took it home and used the computer to add what I wanted and that was the last thing I did. Now I just turn it on, set the volume and turn it to the 'chanel' I want to talk on. I do mash the scan button and get it to scan sometimes on several preset frequencies. The BOAFOENG may be a way to go too. I just have not looked at that one.

I guess the newer mobiles are that way too if they have a computer program. I am waiting on the new Anytone dual bander to come to a local dealer. The one I have in the car is about 10 years old and I am wanting to put it in the house and the new one in the car. I progrrammed the one in the car and could not tell you how to use it now except to get it to scan the memory and stop on what I want it to. It will do a lot, but I don't do much with it.

One thing I do not mind $ 10 or $ 15 for a programming cable, but it is a rip off paying more than that for one. Sort of like the Icom cable they sell for around $ 100..

55. Re: 800 MHz receive module in Kenwood TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-23 15:05:52 UTC
From: wilsonhines@gmail.com
Message-ID: <349faeb0-b676-4466-acd9-20d181361062@googlegroups.com>
Source record: 207

Thanks for putting this information on the net, even though it is 19 years old! I am wanting to buy a TM-710A and I'm trying to figure out how much the output power is so I won't over blow my amp!

On Thursday, August 11, 1994 9:01:23 PM UTC-4, Steve Haehnichen wrote:
> Page 25 of the Kenwood TM-733A/E service manual has an interesting
> diagram labeled:
>
> 800 MHz Front-End: KCB28 (Tx-Rx Unit B/4 IC202) Except K, P Type.
> (What is type K, or P?)
>
> It's an internal schematic of IC202. The external connections are:
> RF
> E (10 of these, all grounded)
> IF (MCF on schematic)
> L0 (HET on schematic)
> Vcc (80R on schematic)
>
> From the 430 MHz module schematics, it looks like the RF line is
> connected to the antenna via three capacitors (in series) and two
> inductors (to ground). That small section is outlined with a dotted
> box and marked "*B", leading me to suspect it's not installed on all
> radios. Wouldn't be hard to add..
>
> The MCF (IF) pin 7 is mixed into the UHF signal just before the BPF.
> Pin 13 (L0, HET) goes into some kind of rectifier module I don't
> understand. Pin 14, interestingly named Vcc and "80R" goes to Q203, a
> power switching transistor, which is controlled by IC206, a "Shift
> Register".
>
> This Shift Register has outputs for:
> 14R (144 MHz?)
> 80R (800?)
> 43R (430?)
> 36R (360?, goes to IC203, "36RF", which seems to do 440 as well)
> FAN (yep, Fan power transistor)
> MID
> NI (both go to Mid/Low switching)
>
> Sooo.. I guess the questions that come to mind are:
> 1) Do US radios have this 800 MHz module installed?
> 2) How does one ask the microprocessor to enable that output of the
> shift register?
>

> Happy Hacking!
>
> -Steve "I'd never listen" Haehnichen
>
> Steve Haehnichen Vigra, Inc. San Diego, CA
> steve@vigra.com (619) 597-7080 x116 Fax: (619) 597-7094

56. Re: 800 MHz receive module in Kenwood TM-733A

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-24 15:51:48 UTC
From: Channel Jumper <Channel.Jumper.b94e998@radiobanter.com>
Message-ID: <Channel.Jumper.b94e998@radiobanter.com>
Source record: 208

wilsonhines@gmail.com;803022 Wrote:
> Thanks for putting this information on the net, even though it is 19
> years old! I am wanting to buy a TM-710A and I'm trying to figure out
> how much the output power is so I won't over blow my amp!
>
> On Thursday, August 11, 1994 9:01:23 PM UTC-4, Steve Haehnichen wrote:-
> Page 25 of the Kenwood TM-733A/E service manual has an interesting
> diagram labeled:
>
> 800 MHz Front-End: KCB28 (Tx-Rx Unit B/4 IC202) Except K, P Type.
> (What is type K, or P?)
>
> It's an internal schematic of IC202. The external connections a
> RF
> E (10 of these, all grounded)
> IF (MCF on schematic)
> L0 (HET on schematic)
> Vcc (80R on schematic)
>
> From the 430 MHz module schematics, it looks like the RF line is
> connected to the antenna via three capacitors (in series) and two
> inductors (to ground). That small section is outlined with a dotted
> box and marked "*B", leading me to suspect it's not installed on all
> radios. Wouldn't be hard to add..
>
> The MCF (IF) pin 7 is mixed into the UHF signal just before the BPF.
> Pin 13 (L0, HET) goes into some kind of rectifier module I don't
> understand. Pin 14, interestingly named Vcc and "80R" goes to Q203, a
> power switching transistor, which is controlled by IC206, a "Shift
> Register".
>
> This Shift Register has outputs for:
> 14R (144 MHz?)
> 80R (800?)
> 43R (430?)
> 36R (360?, goes to IC203, "36RF", which seems to do 440 as well)
> FAN (yep, Fan power transistor)
> MID
> NI (both go to Mid/Low switching)
>
> Sooo.. I guess the questions that come to mind a
> 1) Do US radios have this 800 MHz module installed?
> 2) How does one ask the microprocessor to enable that output of the
> shift register?

>
> Happy Hacking!
>
> -Steve "I'd never listen" Haehnichen
>
> Steve Haehnichen Vigra, Inc. San Diego, CA
> steve@vigra.com (619) 597-7080 x116 Fax: (619)
> 597-7094-

What kind of amp are you talking about?

I'm not aware of any band plan that includes 800 MHz transmit for the
amateur radio service!
There is a segment in the 900 mhz - but that is a horse of a different
color.

If this is a USA comment, it would be illegal to use it on another radio
service while using it for the amateur radio service.

The bottom line is - if you wanted to receive with it, you could do the
same thing with most any cheap Uniden Bearcat type scanner.

Is this the modification you are talking about?
http://www.radiomods.co.nz/kenwood/kenwoodtm733.html

--
Channel Jumper

57. AmateurLogic.TV for Thursday 28 March 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-28 04:25:28 UTC
From: rec-radio-info-request@panix.com
Message-ID: <f46d04447119d43e3a04d8f48a95@google.com>
Source record: 209
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 52

Posted: 27 Mar 2013 03:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic52_hi
.wmv

George visited GigaParts in Huntsville Alabama for Ham Radio Day on March
16th. We take a look at the store and visit with

some of the manufacturers reps to find out what’s new. It was a great event
at a great ‘Candy Store’.

38:45 of extra ALTV fun!
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic52_hi
.wmv

58. Rbc-5

Newsgroup: rec.radio.amateur.equipment
Date: 2013-03-30 13:19:51 UTC
From: Ted Breaux <Ted.Breaux.b9cd298@radiobanter.com>
Message-ID: <Ted.Breaux.b9cd298@radiobanter.com>
Source record: 210

Where can I get info on restoration tips for the RBC-5?

--
Ted Breaux

59. SolderSmoke Podcast for Monday 1 April 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-01 10:43:20 UTC
From: rec-radio-info-request@panix.com
Message-ID: <f46d0447952ba4981b04d94a497e@google.com>
Source record: 211
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

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SolderSmoke Podcasts

////////////////////////////////////////
SolderSmoke151`

Posted: 01 Apr 2013 01:52 AM PDT

SolderSmoke issue 151
This posting includes a media file:
http://www.soldersmoke.com/soldersmoke151.mp3
```

60. Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-04 02:21:37 UTC
From: LoneHamm <LoneHamm.ba2c158@radiobanter.com>
Message-ID: <LoneHamm.ba2c158@radiobanter.com>
Source record: 212

I have a Kenwood TH-28A and have an extended antenna on the unit. I have been inside and outside to reach a repeater and have not had any luck. I have even hooked it up to my 2 meter outside antenna.

The settings that I have on it are: - T S APO
Then when I press the LOW button I then see the following: M.

I then press LOW again then it switches to L

Pressing Low for a third time shows: EL

The repeater is set to take in negative.

It is approximately 30+ miles away.

I am at a loss as to what the problem is.

Would someone know what the solution is?

--
LoneHamm

61. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-04 15:31:18 UTC
From: Patty Winter <patty1@wintertime.com>
Message-ID: <515d9cc6$0$52819$742ec2ed@news.sonic.net>
Source record: 213

In article <LoneHamm.ba2c158@radiobanter.com>,
LoneHamm <LoneHamm.ba2c158@radiobanter.com> wrote:
>
>I have a Kenwood TH-28A and have an extended antenna on the unit. I
>have been inside and outside to reach a repeater and have not had any
>luck. I have even hooked it up to my 2 meter outside antenna.

Does the repeater require an access tone? If so, do you have your
radio set to the proper one?

Patty

62. wanted to buy 157 & KG-600-C testers

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-05 14:03:47 UTC
From: jarm7197 <jarm7197.ba4bb98@radiobanter.com>
Message-ID: <jarm7197.ba4bb98@radiobanter.com>
Source record: 214

Want to buy accurate instrument model 157 vacuum tube tester and Knight KG-600-C vacuum tube tester both in good working order.I live in new Hampshire,eastern standard time.Please contact me at lonesome77202@gmail.com or phone 603-772-9845 phone is also answering service please leave message.Many Thanks

--
jarm7197

63. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-08 22:59:48 UTC
From: LoneHamm <LoneHamm.ba90478@radiobanter.com>
Message-ID: <LoneHamm.ba90478@radiobanter.com>
Source record: 215

Patty Winter;803414 Wrote:
> In article LoneHamm.ba2c158@radiobanter.com,
> LoneHamm LoneHamm.ba2c158@radiobanter.com wrote:-
>
> I have a Kenwood TH-28A and have an extended antenna on the unit. I
> have been inside and outside to reach a repeater and have not had any
> luck. I have even hooked it up to my 2 meter outside antenna.-
>
> Does the repeater require an access tone? If so, do you have your
> radio set to the proper one?
>
>
> Patty

The T is illuminated for the Tone. Yes, a tone is required. But it
still does not hit the repeater.
I can hear others on the repeater, and try to reply but it does not
work.

--
LoneHamm

64. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-08 23:52:30 UTC
From: Patty Winter <patty1@wintertime.com>
Message-ID: <5163583e$0$52824$742ec2ed@news.sonic.net>
Source record: 216

In article <LoneHamm.ba90478@radiobanter.com>,
LoneHamm <LoneHamm.ba90478@radiobanter.com> wrote:

[snip]

>Patty Winter;803414 Wrote:
>>
>> Does the repeater require an access tone? If so, do you have your
>> radio set to the proper one?
>
>The T is illuminated for the Tone. Yes, a tone is required. But it
>still does not hit the repeater.

And you're sure it's the correct tone?

Is there another ham in your area you could ask for help? Preferably
someone who uses that repeater? They might know of any quirk that's
preventing you from accessing it.

Patty

65. UK PRC-2000 military radio

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-10 17:29:54 UTC
From: davids1251 <davids1251.baba4ee@radiobanter.com>
Message-ID: <davids1251.baba4ee@radiobanter.com>
Source record: 217

I want to purchase a functioning and complete PRC-2000 radio with batteries and in really good condition. It must be ready to go, turn it on and talk... my email address is bigfoot@sisterlakescable.com

--
davids1251

66. AmateurLogic.TV for Friday 12 April 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-12 04:17:40 UTC
From: rec-radio-info-request@panix.com
Message-ID: <20cf3011e125bbc38404da222eb5@google.com>
Source record: 218
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 53

Posted: 11 Apr 2013 03:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic53_hi
.wmv

George answers the question ‘Can you work PSK31 on the Raspberry Pi’.
We bring you a behind the scenes view of ‘The Making of AmateurLogic.TV’.
Peter visits the Canberra Deep Space Communication Complex and gets a
special tour just for our viewers.
Plus we announce our exciting Field Day Giveaway Contest with great gear
from Icom, GigaParts, MFJ and Heil Sound. More details at
amateurlogic.tv/contest.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic53_hi
.wmv

67. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-15 01:53:10 UTC
From: LoneHamm <LoneHamm.bb117a8@radiobanter.com>
Message-ID: <LoneHamm.bb117a8@radiobanter.com>
Source record: 219

Patty Winter;803557 Wrote:
> In article LoneHamm.ba90478@radiobanter.com,
> LoneHamm LoneHamm.ba90478@radiobanter.com wrote:
>
> [snip]
>
> -
> Patty Winter;803414 Wrote: -
>
> Does the repeater require an access tone? If so, do you have your
> radio set to the proper one?-
>
> The T is illuminated for the Tone. Yes, a tone is required. But it
> still does not hit the repeater.-
>
> And you're sure it's the correct tone?
>
> Is there another ham in your area you could ask for help? Preferably
> someone who uses that repeater? They might know of any quirk that's
> preventing you from accessing it.
>
>
> Patty

I did have another ham check out the unit. It was found that the
transmit frequency was off, so it got corrected. Now, I can transmit
and receive.

Thanks for the tip.

--
LoneHamm

68. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-16 11:49:57 UTC
From: Channel Jumper <Channel.Jumper.bb2f5c8@radiobanter.com>
Message-ID: <Channel.Jumper.bb2f5c8@radiobanter.com>
Source record: 220

LoneHamm;803799 Wrote:
> I did have another ham check out the unit. It was found that the
> transmit frequency was off, so it got corrected. Now, I can transmit
> and receive.
>
> Thanks for the tip.

The bottom line is that the repeater is too far away.

Basic physic's 101 - all signals reduce at the square of the distance
away.

You wasted your money when you bought a walkie talkie...

--
Channel Jumper

69. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-16 18:22:07 UTC
From: Michael Black <et472@ncf.ca>
Message-ID: <alpine.LNX.2.02.1304161421170.23406@darkstar.example.org>
Source record: 221

On Tue, 16 Apr 2013, Channel Jumper wrote:

>
> LoneHamm;803799 Wrote:
>> I did have another ham check out the unit. It was found that the
>> transmit frequency was off, so it got corrected. Now, I can transmit
>> and receive.
>>
>> Thanks for the tip.
>
> The bottom line is that the repeater is too far away.
>
> Basic physic's 101 - all signals reduce at the square of the distance
> away.
>
> You wasted your money when you bought a walkie talkie...
>
He said another ham looked at it, and the rig was off frequency, and now
it works fine.

That sure doesn't sound like an issue of distance, or walkie talkie.

Michael VE2BVW

70. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-22 18:33:22 UTC
From: LoneHamm <LoneHamm.bbb4138@radiobanter.com>
Message-ID: <LoneHamm.bbb4138@radiobanter.com>
Source record: 222

Channel Jumper;803870 Wrote:
> The bottom line is that the repeater is too far away.
>
> Basic physic's 101 - all signals reduce at the square of the distance
> away.
>
> You wasted your money when you bought a walkie talkie...

I for one do not use the Kenwood as a Walkie-Talkie. Evidently you are NOT a Licensed Ham, which I am.

Additionally, you would know if you were a ham that many repeaters have offsets which require a frequency difference between input and transmit exit.

--
LoneHamm

71. Re: Kenwood TH-28A problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-25 11:29:51 UTC
From: Channel Jumper <Channel.Jumper.bbed348@radiobanter.com>
Message-ID: <Channel.Jumper.bbed348@radiobanter.com>
Source record: 223

LoneHamm;804070 Wrote:
> I for one do not use the Kenwood as a Walkie-Talkie. Evidently you are
> NOT a Licensed Ham, which I am.
>
> Additionally, you would know if you were a ham that many repeaters have
> offsets which require a frequency difference between input and transmit
> exit.

Eye Rodger - 10-4

Anytime you want - I will meet you up on the Amateur Extra Portion of
the bands and we can talk about it on 20 or 40 meters...

--
Channel Jumper

72. FS Elecraft K3/100 & ICOM IC-756PRO III.

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-27 16:26:44 UTC
From: kc6wir <kc6wir.bc1bc98@radiobanter.com>
Message-ID: <kc6wir.bc1bc98@radiobanter.com>
Source record: 224

For Sale: Loaded Elecraft K3 and P3 panadapter with many options
including the second receiver and antenna tuner. It was a kit but
expertly assembled
and it works and looks great.
Below is the complete list of options:
K3/100 - 100w Transceiver ......KBPF3 - gen coverage bandpass filter
KDVR3 - digital voice recorder......KFL3A-500 - 500hz cw filter
KFL3A-6K - 6khz AM filter..........KFL3B-FM - 13 khz FM filter
KRX3- second receiver.......KTCXO3-1 - TCXO 0.5PPM
KXV3A - K3 rx ant,IF out, Xvtr interface.....MH2 - Hand Mic
P3- Panadapter
Asking : $1850 shipped (worldwide)

Contact : kc6wir@yahoo.com

Mint ICOM IC-756PRO III in PERFECT FULL working condition and MINT
cosmetics. If has been kept with cover (included) and comes with
original box, cables, fuses, etc as new. I have used this radio for a
while, and it puts out FULL output and absolutely everything work as it
should. I can provide pictures and we can talk on 40 meters.
Asking : $1300 shipped (worldwide)
Mr. Ray
Contact : kc6wir@yahoo.com
(408) 419-9615
73
kc6wir

--
kc6wir

73. Re: FS Elecraft K3/100 & ICOM IC-756PRO III.

Newsgroup: rec.radio.amateur.equipment
Date: 2013-04-28 11:27:01 UTC
From: Channel Jumper <Channel.Jumper.bc2c7c9@radiobanter.com>
Message-ID: <Channel.Jumper.bc2c7c9@radiobanter.com>
Source record: 225

kc6wir;804225 Wrote:
> For Sale: Loaded Elecraft K3 and P3 panadapter with many options
> including the second receiver and antenna tuner. It was a kit but
> expertly assembled
> and it works and looks great.
> Below is the complete list of options:
> K3/100 - 100w Transceiver ......KBPF3 - gen coverage bandpass filter
> KDVR3 - digital voice recorder......KFL3A-500 - 500hz cw filter
> KFL3A-6K - 6khz AM filter..........KFL3B-FM - 13 khz FM filter
> KRX3- second receiver.......KTCXO3-1 - TCXO 0.5PPM
> KXV3A - K3 rx ant,IF out, Xvtr interface.....MH2 - Hand Mic
> P3- Panadapter
> Asking : $1850 shipped (worldwide)
>
> Contact : kc6wir@yahoo.com
>
> Mint ICOM IC-756PRO III in PERFECT FULL working condition and MINT
> cosmetics. If has been kept with cover (included) and comes with
> original box, cables, fuses, etc as new. I have used this radio for a
> while, and it puts out FULL output and absolutely everything work as it
> should. I can provide pictures and we can talk on 40 meters.
> Asking : $1300 shipped (worldwide)
> Mr. Ray
> Contact : kc6wir@yahoo.com
> (408) 419-9615
> 73
> kc6wir

What is the serial number of the K3?

--
Channel Jumper

74. 30 Years Ago: Dayton Hamvention 1983

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-05 22:17:01 UTC
From: "Paul W. Schleck" <pschleck@oasis.novia.net>
Message-ID: <51864bc6$0$81790$540ea2cf@novia.net>
Source record: 226
Cross-posted to: rec.radio.amateur.moderated,rec.radio.amateur.equipment

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is from a web-site that is replaying Usenet, including
net.ham-radio, from 30 years ago (currently early 1983). The site is:

http://www.olduse.net

If you prefer to use your own newsreader, the site also supports an NNTP
connection at:

nntp.olduse.net:119

>From: karn <utzoo!decvax!harpo!eagle!karn>
>Subject: Dayton 1983
>Newsgroups: net.ham-radio
>Date: Sun May 1 22:04:25 1983

Did anybody else go out there and brave the floods?

Just returned from an exhausting weekend. The outside flea markets were only
open on Saturday and Sunday, while the commerical exhibits (inside)
were open all three days. It also rained two out of the three days;
guess which ones? Parking was a disaster; because of the rain, the
usually spacious unpaved fields behind the arena were closed,
and people were parking anywhere and everywhere. Tow trucks were out in
force, and I'm sure the local auto pound made plenty of money.

A lot of new amateur transceivers are coming out with provisions for
computer control. The cheaper rigs provide only for frequency control,
while the more expensive ones allow you to get to more of the knobs from
the interface. Yaesu has the TS-980 and the FT-757GX with
their "CAT" (Computer Assisted Tuning), while a number of Icom transceivers
have had accessory connectors allowing external frequency control for
some time. Seems to me that shared club HF "remote base" stations
should become quite common.

Multiband VHF/UHF rigs (some supporting full duplex cross banding, e.g.,
for satellites) are starting to appear; both Yaesu (FT-726R) and Kenwood
(TS-780) have them. The Yaesu looks especially nice because you can
choose the three bands segments you want as plug-ins. More and more
70cm multimode rigs are also appearing, but most seem to restrict you to
only a 10 mhz segment of the band (440-450 mhz, or, more commonly,
430-440 mhz). 1.2 Ghz stuff is just now starting to appear; Icom
has a 1.2 Ghz mobile FM transceiver, and more 1.2 Ghz transverters and
transmitting converters are coming out, many especially designed for the 1269

mhz Phase 3B Mode L uplink. Technology moves on!

Phil

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.19 (FreeBSD)

iEYEARECAAYFAlGGSEUACgkQ6Pj0az779o66gACdG11eVLTXXYpbyn9kPNIeJe7V
plUAoLk1tQtN4IEdz5r5tNqSGW1l7OTP
=D9fu
-----END PGP SIGNATURE-----

75. AL-82 amp on 12

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-06 18:56:15 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <p4adnRqEIpFRYRrMnZ2dnUVZ_qudnZ2d@earthlink.com>
Source record: 227

I have an AL-82 amp serial number AL-82-1176 Feb 1991 that has the 10 meter mod and the current 15/15 meter position on the band switch. How do I know it will work on 12? works everyewhere else.
Tnx Dave K4JRB

76. Re: AL-82 amp on 12

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-06 21:04:41 UTC
From: Glenn <aa5pk@hotmail.com>
Message-ID: <51881afe$0$12779$bbae4d71@news.suddenlink.net>
Source record: 228

Try tuning it up into a dummy load on 24.930 MHz using the 15 meter position.

"David Thompson" <thompson@mindspring.com> wrote in message
news:p4adnRqEIpFRYRrMnZ2dnUVZ_qudnZ2d@earthlink.com...
>I have an AL-82 amp serial number AL-82-1176 Feb 1991 that has the 10 meter
> mod and the current 15/15 meter position on the band switch. How do I know
> it will work on 12? works everyewhere else.
> Tnx Dave K4JRB
>
>
>

77. Re: AL-82 amp on 12

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-08 04:48:20 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <GLmdndwar8qGRBTMnZ2dnUVZ_tydnZ2d@earthlink.com>
Source record: 229

That is what I plan to do although Rob at Ameritron says if the WARC mod was done and the correct Rf choke is installed then there should be no problem.
Dave K4JRB
"Glenn" <aa5pk@hotmail.com> wrote in message
news:51881afe$0$12779$bbae4d71@news.suddenlink.net...
> Try tuning it up into a dummy load on 24.930 MHz using the 15 meter
> position.
>
> "David Thompson" <thompson@mindspring.com> wrote in message
> news:p4adnRqEIpFRYRrMnZ2dnUVZ_qudnZ2d@earthlink.com...
>>I have an AL-82 amp serial number AL-82-1176 Feb 1991 that has the 10
>>meter mod and the current 15/15 meter position on the band switch. How do
>>I know it will work on 12? works everyewhere else.
>> Tnx Dave K4JRB

78. RE: K9YA Telegraph, March 2013 - Subscribe for FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-12 16:14:20 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <8615C7963EB74F3F87BA92F9B6A74BB1@GRIMES>
Source record: 230
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

The K9YA Telegraph is a FREE, monthly, general interest amateur radio publication read by Hams in more than 100 countries. The K9YA Telegraph contains the stories and features most wanted by our readers, because it is written by them. An e-Zine, it is delivered monthly as a full-color PDF file.

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http://www.k9ya.org

June 2013 (Volume 10, Issue 6) articles include:

AADE DF4DA By Philip Cala-Lazar, K9PL

Digital Voice For the Rest of Us By Paul W. Ross, W3FIS

Amateur Radio in the Movies By Bob Cashdollar, WR8U

Conan Wyatt Burtram Barger, W3CVE - Finale By Scott B. Laughlin, N7NET

Medishare International By Dr. Robert "Smitty" Smithwick, W6CS (SK)

Byron Price & the Wartime Amateur Ban By Philip Cala-Lazar

Ham History By Dick Sylvan, W9CBT

Subscribe now so you won't miss the next issue.

http://www.k9ya.org

79. AmateurLogic.TV for Monday 13 May 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-13 04:36:08 UTC
From: rec-radio-info-request@panix.com
Message-ID: <001a11c2fe34be0ce304dc920dcb@google.com>
Source record: 231
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 54

Posted: 12 May 2013 03:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic54_hi
.wmv

We explore three different Remote Control options to control a station from
anywhere in the world. George and Tommy prepare for Dayton Hamvention. And
some really funny stuff…
1:10:00 of interesting and entertaining ALTV.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic54_hi
.wmv

80. Yaesu FT2600M problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-15 23:53:37 UTC
From: Tom Dean <Tom.Dean.bd9da08@radiobanter.com>
Message-ID: <Tom.Dean.bd9da08@radiobanter.com>
Source record: 232

I have a Yaesu FT200M which I have installed in my truck for the purpose of transmitting an APRS signal on 144.390. Each time I set the radio on this frequency, turn the radio off and then back on, the frequency changes to 144.385. Turn it off and on again and it tunes to 144.380, etc., etc.

Anyone have any idea how to turn this "feature" off so the radio stays on 144.390 when I turn it on and then off? I've read through the manual but don't see anything.

Thanks.

--
Tom Dean

81. Re: Yaesu FT2600M problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-17 17:39:28 UTC
From: Steve Crow <otaku!scrow+nntp@sdf.lonestar.org>
Message-ID: <alpine.LRH.2.03.1305171336420.31274@SDF.ORG>
Source record: 233

On Thu, 16 May 2013, Tom Dean wrote:

> I have a Yaesu FT200M which I have installed in my truck for the purpose
> of transmitting an APRS signal on 144.390. Each time I set the radio on
> this frequency, turn the radio off and then back on, the frequency
> changes to 144.385. Turn it off and on again and it tunes to 144.380,
> etc., etc.
>
> Anyone have any idea how to turn this "feature" off so the radio stays
> on 144.390 when I turn it on and then off? I've read through the manual
> but don't see anything.

Tom, I suspect that there might be a cabling issue that is causing the radio to erroneously register a push of the "down" button on the microphone (if that model is so equipped). I ran into a similar issue with an FT-2800M a few years ago; that model in particular was also susceptible to erratic behavior from RF coming in through the microphone line.

I guess the best place to start would be to disconnect your APRS interface and see if the problem persists. If it goes away with the interface disconnected, it could be a cabling issue.

Steve
KG4PEQ

82. Re: Yaesu FT2600M problem

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-17 18:27:29 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-D8DA25.14272917052013@5ad64b5e.bb.sky.com>
Source record: 234

In article <Tom.Dean.bd9da08@radiobanter.com>,
Tom Dean <Tom.Dean.bd9da08@radiobanter.com> wrote:

> I have a Yaesu FT200M which I have installed in my truck for the purpose
> of transmitting an APRS signal on 144.390. Each time I set the radio on
> this frequency, turn the radio off and then back on, the frequency
> changes to 144.385. Turn it off and on again and it tunes to 144.380,
> etc., etc.

Tom-

I suggest you use a memory channel preset to 144.390. If memory
channels are tunable, look for a setting to turn that feature off.

It is possible your frequency adjust knob is set right at the point
where it changes frequency. This could be purely random, or could be
due to a defective rotary encoder.

Another possibility might be that the radio has a CMOS battery that is
getting weak.

Fred
K4DII

83. FS Elecraft K3/100 y ICOM IC-756PRO 3 kc6wir@yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-19 07:19:12 UTC
From: raycoustier <raycoustier.bde3f09@radiobanter.com>
Message-ID: <raycoustier.bde3f09@radiobanter.com>
Source record: 235

For Sale: Loaded Elecraft K3 and P3 panadapter with many options
including the second receiver and antenna tuner. It was a kit but
expertly assembled
and it works and looks great.
Below is the complete list of options:
K3/100 - 100w Transceiver ......KBPF3 - gen coverage bandpass filter
KDVR3 - digital voice recorder......KFL3A-500 - 500hz cw filter
KFL3A-6K - 6khz AM filter..........KFL3B-FM - 13 khz FM filter
KRX3- second receiver.......KTCXO3-1 - TCXO 0.5PPM
KXV3A - K3 rx ant,IF out, Xvtr interface.....MH2 - Hand Mic
P3- Panadapter
Asking : $1850 shipped (worldwide)
Contact : kc6wir@yahoo.com

Icom IC-756 Pro III in as new condition from a non smoking environment.
I purchased the radio new. The radio is pristine, no scratches,dings or
marks and it works as it should. NO ISSUES !
Comes with PS-125 power supply microphone, power cord, manual and
factory box and packing materials S/N 3203519.
Price $1300.00
Mr. Ray
Contact : kc6wir@yahoo.com
(408) 419-9615
73
kc6wir

--
raycoustier

84. SolderSmoke Podcast for Sunday 19 May 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-19 10:07:18 UTC
From: rec-radio-info-request@panix.com
Message-ID: <089e015389264d91ca04dd0f61ed@google.com>
Source record: 236
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

```
SolderSmoke Podcasts

////////////////////////////////////////
SolderSmoke152`

Posted: 18 May 2013 07:30 AM PDT

SolderSmoke issue 152
This posting includes a media file:
http://www.soldersmoke.com/soldersmoke152.mp3
```

85. Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-20 02:41:59 UTC
From: Yorklynyankee <Yorklynyankee.bdf4a39@radiobanter.com>
Message-ID: <Yorklynyankee.bdf4a39@radiobanter.com>
Source record: 237

What could be causing low output on USB/LSB on all bands? The microphone is good and works great on my another TS-450, the watt meter is a Bird wattmeter and indicates full power on my another TS-450 under identical conditions, using a constant tone (whistle) to drive the microphone, using a 50 ohm dummy load, the carrier knob and microphone gain are full up. The same radio puts out full 100+ watts on all bands when using CW or FSK.

--
Yorklynyankee

86. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-20 05:36:19 UTC
From: atec77 <"atec77 "@hotmail.com>
Message-ID: <kncch6$18v$1@dont-email.me>
Source record: 238

On 20/05/2013 12:41 PM, Yorklynyankee wrote:
> What could be causing low output on USB/LSB on all bands? The microphone
> is good and works great on my another TS-450, the watt meter is a Bird
> wattmeter and indicates full power on my another TS-450 under identical
> conditions, using a constant tone (whistle) to drive the microphone,
> using a 50 ohm dummy load, the carrier knob and microphone gain are full
> up. The same radio puts out full 100+ watts on all bands when using CW
> or FSK.
>
>
>
>
Is carrier normal , is it is then you have a mic circuit /gain problem
or alc problem ?

--

X-No-Archive: Yes

87. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-20 16:33:33 UTC
From: Fred McKenzie <fmmck@aol.com>
Message-ID: <fmmck-D5B366.12333320052013@5ad64b5e.bb.sky.com>
Source record: 239

In article <kncch6$18v$1@dont-email.me>, atec77 <"atec77 "@hotmail.com>
wrote:

> Is carrier normal , is it is then you have a mic circuit /gain problem
> or alc problem ?

Yorklynyankee, you did not mention how low was the power. If it was in the neighborhood of 80 watts, I would not worry about it unless there were reports of distorted audio.

It sounds like the carrier is normal, judging by the CW/FSK power.

I suggest you download the TS-450/690 service manual, and look for adjustments that involve ALC and/or balanced modulator.

One place that should have the manual is: <http://www.mods.dk>. You must register in order to download, and there are limits on how often unless you donate.

Fred
K4DII

88. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-20 21:18:15 UTC
From: Channel Jumper <Channel.Jumper.be05568@radiobanter.com>
Message-ID: <Channel.Jumper.be05568@radiobanter.com>
Source record: 240

Yorklynyankee;805127 Wrote:
> What could be causing low output on USB/LSB on all bands? The microphone
> is good and works great on my another TS-450, the watt meter is a Bird
> wattmeter and indicates full power on my another TS-450 under identical
> conditions, using a constant tone (whistle) to drive the microphone,
> using a 50 ohm dummy load, the carrier knob and microphone gain are full
> up. The same radio puts out full 100+ watts on all bands when using CW
> or FSK.

Its probably tired from being used too much on 11 meters.....

Maybe it is folding back because of a high SWR - you don't run CW and
FSK in the same part of the band as phone. Are you checking it into a
true 50 ohm dummy load or the antenna?

Did you check your antenna since last winter - maybe it stretched from
ice / wind blowing etc.
Maybe your coax has issues.

No way to know because my crystal ball is broke.

There is always a certain segment of the population that doesn't
understand SSB and always wants 100% performance out of everything and
will strive to squeeze every last watt out of something, regardless of
if it worked ok or not before they started messing with it.

In CB talk that is called Peak n Tune.

You won't ever notice any difference in perceived signals strength
between 80 watts and 100 watts on most phone conversations.. I wouldn't
worry about it.

Are you fully modulating the signal when you are measuring it with your
Bird meter? CQ CQ CQ K K K P P P D D D You will only see full signal
strength when it is fully modulated...
CW and FSK is 100% duty cycle - fully modulated all the time.

Running the transmitter at full power for any length of time will damage
it on FSK.
Its not designed to be used that way with more then about 30 or 40
watts.

Does it have an auto tuner?

Is it turned on or off?

--
Channel Jumper

89. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-21 19:56:34 UTC
From: you <you@shadows.orgs>
Message-ID: <you-A83BAD.11562921052013@news.starband.net>
Source record: 241

In article <Yorklynyankee.bdf4a39@radiobanter.com>,
Yorklynyankee <Yorklynyankee.bdf4a39@radiobanter.com> wrote:

> What could be causing low output on USB/LSB on all bands? The microphone
> is good and works great on my another TS-450, the watt meter is a Bird
> wattmeter and indicates full power on my another TS-450 under identical
> conditions, using a constant tone (whistle) to drive the microphone,
> using a 50 ohm dummy load, the carrier knob and microphone gain are full
> up. The same radio puts out full 100+ watts on all bands when using CW
> or FSK.

Channel Jumper is an Idiot, and obviously has never operated a TS-450....

More than likely what you are seeing is the ALC foldback, lowering the
Gain, in the TX Gain Stage, that drives the Final Amp Circuit. Having
both TS450's and TS 690's here, this is very common, to have the Radio
do this when it comes from the Factory, or a Factory Trained Tech, after
a Service Call.... the Factory sets the ALC High, so that the radio will
ALWAYS meet, the published IMD Spec. You can, by readjusting the ALC
Feedback Circuit, setup the TX to output TX PEP Power and a reasonable
Average Power as shown on a non-PEP Wattmeter, without compromising the
IMD level of the resultant Transmissions, in any significant way.

Just Say'en.... YMMV.....

90. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-05-25 22:25:54 UTC
From: Yorklynyankee <Yorklynyankee.be6faf8@radiobanter.com>
Message-ID: <Yorklynyankee.be6faf8@radiobanter.com>
Source record: 242

Thank all of you for your suggestions. Just for the record, I don't operate CB radio, I am a retired Research & Development electrical engineer from HP, and I have a masters degree in Electrical Engineering.... now to answer some of the questions. As I mentioned in my first posting the radio is connected to a 50 dummy load. By low output power I mean 5~10 watts, I have tried two different microphones. I have another Kenwood TS-450 so I have a working radio to compare their outputs. When I whistle into the radio using USB/LSB on any bands at any frequency, the radio will only put out 5~10 watts. Whereas under identical conditions the working radio will put out 100 watts. There is absolutely NO DOUBT that this radio's USB/LSB is not working. The same radio puts out 100+ watts on CW and FSK. I suspect something in the balanced modulator, but I am looking for someone who has encountered a problem like this before. This radio is known for having some common problems, like C104, so I was hoping that there was another frequently failed component that causes this problem.

--
Yorklynyankee

91. Crossposting Permitted to rec.radio.amateur.moderated

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-01 06:00:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/moderated/crossposting-1-1370066400@panix.com>
Source record: 243
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/moderated/crossposting
Revision: 1.2 2011/11/02 04:08:53
Posting-Frequency: posted quarterly
URL: http://www.panix.com/~rram/usenet/rram/index.html

Changes followed by "|".

After a 30-day public discussion and feedback period to gauge reader
opinions in March of 2009:

http://groups.google.com/group/rec.radio.amateur.moderated/browse_thread/thread/d7d337db35
f23326

the rec.radio.amateur.moderated Moderation Team had decided to consider |
amending its charter, and permit limited simultaneous crossposting to
rec.radio.amateur.moderated and one other unmoderated
amateur-radio-related discussion newsgroup. After a successful trial |
period (90 days, through early July 2009), we decided to adopt this |
change permanently. |

Approved rec.radio.amateur.* newsgroups are those that are currently
listed in the latest version of the "List of Big Eight Newsgroups" which
is crossposted monthly to news.announce.newgroups, news.groups, and
news.lists.misc.

Approved alt.radio.amateur.* and alt.ham-radio.* newsgroups are those
that have been created consistent with the suggestions in "So You Want
to Create an Alt Newsgroup" at:

http://www.faqs.org/faqs/alt-creation-guide/

Approved regional hierarchy newsgroups are those that contain either
"radio.amateur" or "ham-radio" in their names, including
uk.radio.amateur and aus.radio.amateur.misc.

We will make every reasonable effort to keep our list of approved
newsgroups up-to-date. In case we have overlooked any, and a submission
is rejected in error as a result, the rejected submitter can E-mail us
at our administrative contact address (in the signature at the bottom of
this article, and the default Reply-To for the rejection message)
requesting that it be added, and that the article be approved. We may
still choose to reject articles crossposted to any alt.* newsgroup with
an inappropriate name, including obscene language, embedded
name-calling, or encouragement of unlawful conduct.
```

Please direct any comments, questions, or criticisms to
rec-radio-amateur-moderated-request@panix.com.

92. Re: Kenwood TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-01 17:36:55 UTC
From: Channel Jumper <Channel.Jumper.befef28@radiobanter.com>
Message-ID: <Channel.Jumper.befef28@radiobanter.com>
Source record: 244

you;805175 Wrote:
> In article Yorklynyankee.bdf4a39@radiobanter.com,
> Yorklynyankee Yorklynyankee.bdf4a39@radiobanter.com wrote:
> [color=blue][i]
>
>
> Channel Jumper is an Idiot, and obviously has never operated a
> TS-450....
>
>
> Just Say'en.... YMMV.....

Yep =- that is right, I don't play around with junk!

Throw er in the gutter and go buy anutter...

--
Channel Jumper

93. Seeking New FAQ/Intro Maintainers for rec.radio.amateur.*

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-07 06:05:01 UTC
From: rram@panix.com
Message-ID: <radio/ham-radio/recruitment-1-1370585100@panix.com>
Source record: 245
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/ham-radio/recruitment
Revision: 1.2 2009/11/25 14:41:01
Posting-Frequency: posted quarterly
URL: http://www.faqs.org/faqs/radio/personal-intro/

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.amateur.* (and currently archived
at http://www.faqs.org/faqs/radio/personal-intro/ ):

radio/personal-intro
Subject: Guide to the rec.radio Newsgroups
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 9 Nov 2001 06:18:17 GMT
Posting-Frequency: 15th of each month

One significant omission, requiring immediate updates, for this article |
is that it does not mention newer amateur radio newsgroups created since |
it was written, including: |

rec.radio.amateur.antenna |
rec.radio.amateur.boatanchors |
rec.radio.amateur.dx |
rec.radio.amateur.equipment |
rec.radio.amateur.homebrew |
rec.radio.amateur.moderated |
rec.radio.amateur.space |

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:
```

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.

94. Seeking New FAQ/Intro Maintainers for rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-07 06:10:01 UTC
From: rram@panix.com
Message-ID: <radio/swap/recruitment-1-1370585400@panix.com>
Source record: 246
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.info

```
Posted-By: auto-faq 3.3.2 beta (PGPMoose V2.0, Perl 5.005)
Archive-name: radio/swap/recruitment
Revision: 1.1 2007/09/29 18:42:57
Posting-Frequency: posted quarterly
URL: http://www.faqs.org/faqs/radio/swap-guide

Changes followed by "|".

The rec.radio.info newsgroup, first established in 1993, has been
recently revived by an active moderation team. We are currently seeking
suitable information, FAQ, and bulletin articles from the entire
rec.radio.* newsgroup hierarchy for simultaneous cross-posting to our
newsgroup.

We are seeking a replacement maintainer for the following information
bulletin formerly posted to rec.radio.swap (and currently archived at
http://www.faqs.org/faqs/radio/swap-guide/ ):

radio/swap-guide
Subject: Rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet
Maintainer: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Last Posted: 6 Nov 2001 19:25:51 GMT
Posting-Frequency: Monthly

We are willing to provide any technical support necessary to get this
article updated and automatically posted again at a regular interval.
This would include establishing contact with the original maintainer for
any necessary permissions. We would prefer to seek a new, dedicated
maintainer at this time, rather than start auto-posting the original
article ourselves.

For more information about our newsgroup, see:

http://www.panix.com/~rram/usenet/rri/index.html

Please direct any comments, questions, or criticisms to
rec-radio-info-request@panix.com.
```

95. Beckley, West Virginia HamFest 2013!

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-09 20:13:01 UTC
From: KB8QEU <kb8qeu@suddenlink.net>
Message-ID: <51b4e22c$0$12762$bbae4d71@news.suddenlink.net>
Source record: 247

There is a HamFest in Beckley, West Virginia on the 15th of this month.

All are welcome!

Talk in is on the 145.370-(100.0) and 444.425+(100.0) repeaters.

VE testing starts at 9:30am Eastern Time Zone.

Doors open at 8:00am ETZ.

When you come, tell those at the information table that you saw it here
about the HamFest.

7 3

Ed --- KB8QEU
http://www.qsl.net/kb8qeu/
http://www.qsl.net/wv8bd/

96. For Sale Elecraft k3 & P3 AND Icom IC-7600

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-11 12:48:26 UTC
From: ag6sh <ag6sh.bfcd7d8@radiobanter.com>
Message-ID: <ag6sh.bfcd7d8@radiobanter.com>
Source record: 248

For Sale K3, P3 combination with almost all options. Non-smoker.
Included are the following options in the K3:
KPA3 100 watt Power Amplifier Upgrade .....KRX3 Second Receiver
KAT3 Antenna Tuner
KXVA3 Receive Antenna, IF Out and Xverter Interface
KTCX03-1 TCXO 0.5 PPM High Stability Oscillator
KDVR3 Digital Voice Decoder .....KBPF3 General Coverage RX Bandpass
K144XV Internal 2M 10 watt Xcvr.....P3 Panadapter with P3SVGA
card.
Filters Included:
2 • 13.5Khz, 1 • 6Khz*, 2 • 2.8Khz, 1 • 2.7Khz*, 2 • 1.8Khz , 2 • 1Khz ,
2 • 400 hz
Condition of the radio is excellent.
Price: $2200

Icom IC-7600
Radio runs and looks like new
Practically new from an estate• purchased new 14 months ago and uses
less than 15 hours. Physically 9+, electrically a 10. Front panel is
like new. Fully checked out and all features function perfectly. with
all original boxes and manuals, mic and power cord. .. everything that
came with the new unit.
Price includes shipping and insurance.
Price : $2200

Contact: mark.elecraft @ yahoo . com
Mr Mark
73

--
ag6sh

97. AmateurLogic.TV for Thursday 13 June 2013

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-13 04:24:01 UTC
From: rec-radio-info-request@panix.com
Message-ID: <001a11c1dadcb3847604df017f1c@google.com>
Source record: 249
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.info

AmateurLogic.TV

//
AmateurLogic.TV Episode 55

Posted: 12 Jun 2013 03:00 AM PDT
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic55_hi.wmv

Join Tommy and George as they relive their Excellent Adventure to Dayton Hamvention 2013. See what goodies we

brought home, George’s award, visit with Midnight Science, Joe Eisenberg K0NEB, Bob Heil K9EID, Ray Novak N9JA, and

more.

We also announce the very lucky winner of the Field Day Giveaway contest who’s receiving the Icom IC-7200 plus a

custom shop paint job and accessories from GigaParts, MFJ, and Heil Sound.

1:12:02 of Hamvention fun.
This posting includes a media file:
http://www.podtrac.com/pts/redirect.wmv/www.amateurlogic.tv/transmitter/video/amlogic55_hi.wmv

98. K9YA Telegraph, July 2013 - Subscribe for FREE

Newsgroup: rec.radio.amateur.equipment
Date: 2013-06-15 16:50:19 UTC
From: K9YA Telegraph <no_reply@yahoo.com>
Message-ID: <C6FE83E58B344A4FAE1363B28273C0D5@GRIMES>
Source record: 250
Cross-posted to: rec.radio.info,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.morse

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July 2013 (Volume 10, Issue 7) articles include:

The Way We Were By Philip Cala-Lazar, K9PL

Dear Hiram By Bob Cashdollar, NR8U

Cyclone 40 Kit

USS Lexington By Scott B. Laughlin, N7NET

"My Wife is Good for Something" By Duke Wahl, Jr., WA9WJB

"Night Flight" MIC By Philip Cala-Lazar

Ham Lingo By Dick Sylvan, W9CBT

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